

Formulas Provided by the Idaho WIC Program – Effective October 1, 2012

Note: Not all formulas in the WIC Formula Handbook are provided by the Idaho WIC Program; please refer to the WIC Works Website. http://wicworks.nal.usda.gov/nal_web/wicworks/formulas/FormulaSearch.php

Contract Formulas

Similac Advance
Enfamil ProSobee
Similac Sensitive
Similac Sensitive for Spit Up

Non-contract standard infant formulas that are nutritionally comparable to contract brand formulas or low-iron formulas will not be issued and Medical Documentation forms/prescriptions will not be accepted under any circumstances.

Per federal regulation, Medicaid is the primary payer for exempt infant formulas and WIC-eligible medical foods issued to WIC participants who are also Medicaid beneficiaries.

Other – these formulas do not fit into any other category, but are available with a prescription for medical conditions containing a medical diagnosis. Not all formulas available are listed below. Highlighted formulas are available in a food package in the computer system.

Exempt Formulas

BCAD 1
Bright Beginnings Neocare
Calcilo XD
Cyclinex 1
EleCare DHA/ARA
Enfamil EnfaCare
EHMF (Enfamil Human Milk Fortifier)
Enfamil Human Milk Fortifier Acidified Liquid
Enfamil Premature with Iron
Enfamil Premature High Protein 24
Enfamil Premature 30
Enfaport
GA
Gerber Good Start Nourish
Gerber Good Start Premature 24
Gerber Good Start Premature High Protein
Glutarex 1
HCY 1
Hominex 1
I Valex 1
Ketonex 1
LMD
MSUD Analog
Neocate
Neocate with DHA and ARA
Nutramigen LIPIL
Nutramigen with Enflora LGG
OA 1
Periflex Infant

PFD 1
Phenex 1
Phenyl Free 1
Pregestimil
Pregestimil 20/24
Product 3232A
Pro-Phree
ProViMin
PurAmino (Nutramigen AA)
RCF (Ross Carbohydrate Free)
SHMF (Similac Human Milk Fortifier)
Similac PM 60/40
Similac Care Advance 24 with Iron
Similac Care Advance 20 with Iron
Similac Expert Care Alimentum
Similac Expert Care for Diarrhea
Similac Expert Care Neosure
Tyrex 1
TYROS 1
WND 1
XLeu Analog
XLys, XTrp Analog
XMet Analog
XMTVI Analog
XPhe, XTyr Analog
XPTM Analog

WIC-Eligible Medical Foods

#0120A L-Arginine	Nutren 1.0
#0130G Glycine	Nutren 1.0 with Fiber
#0140I L-Isoleucine	Nutren 1.5
#0150I L-Leucine	Nutren 2.0
#0160T L-Tyrosine	Nutren Pulmonary
#0170V L-Valine	NutriHep
2% ONEsource Optimal Nutrition Drink	OA 2
A-Soy	ONEsource
Acerflex	Optimental
Add-Ins	Osmolite 1 cal
BCAD 1	Osmolite 1.2 cal
BCAD 2	Osmolite 1.5 Cal
Benecalorie	Oxepa
Beneprotein Instant Protein Powder	PBM Pediatric Drink (ex: Albertson's, Kroger)
Boost	PediaSmart Complete Organic Nutrition Beverage
Boost Glucose Control	PediaSmart Soy Complete Organic Nutrition Beverage
Boost High Protein	PediaSure
Boost Kid Essentials	PediaSure 1.5 Cal
Boost Kid Essentials 1.5	PediaSure 1.5 Cal with Fiber
Boost Kid Essentials 1.5 Cal with Fiber	PediaSure Enteral
Boost Plus	PediaSure Sidekicks
Boost Pudding	PediaSure Sidekicks Clear
Boost VHC (Very High Calorie)	PediaSure Peptide 1.0 Cal
B.R.A.T. Feel Better Drink (Organic)	PediaSure Peptide 1.5 Cal
Bright Beginnings Pediatric Drink	Pediasure with Fiber
Bright Beginnings Pediatric Soy Drink	PediaSure with Fiber Enteral
Carnation Breakfast Essentials No Sugar Added	Pepdite Jr.
Carnation Breakfast Essentials Ready to Drink	Peptamen
Carnation Instant Breakfast (CIB) Juice Drink	Peptamen 1.5
Citrulline 1000 Amino Acid Supplement	Peptamen 1.5 with Prebio1
Compleat	Peptamen AF
Compleat Pediatric	Peptamen Junior
Compleat Pediatric Reduced Calorie	Peptamen Junior 1.5
Complete Amino Acid Mix	Peptamen Junior with Fiber
Complex Essential MSD Drink Mix	Peptamen Junior with Prebio1
Complex Junior MSD Drink Mix	Peptamen with Prebio1
Complex MSD Amino Acid Blend	Perative
Complex MSD Amino Acid Bars	Periflex Advance
Cyclinex 1	Periflex Jr
Cyclinex 2	PFD 2
Cystine Amino Acid Supplement	Phenex 2
DOC Omega	Phenyl Free 2
E028 Splash	Phenyl Free 2 HP
EAA Supplement	PhenylAde 40 Drink Mix
EleCare Jr (Unflavored/Vanilla)	PhenylAde 60 Drink Mix
Enlive	PhenylAde AA Blend
Ensure	PhenylAde Amino Acid Bars
Ensure High Protein	PhenylAde Drink Mix
Ensure Plus	PhenylAde Essential Drink Mix
Ensure Powder	PhenylAde MTE AA Blend
Ensure Pudding	Phenylalanine AA Supplement
Essential Amino Acid Mix	Phlexy - 10 Capsules
f.a.a.	Phlexy – 10 Drink Mix
FiberSource HN	Phlexy – 10 tablets
GA Express 15	PKU Cooler 10
GA Gel	PKU Cooler 15

Glucerna
 Glucerna Meal Bars
 Glucerna Shake
 Glucerna Snack Bar
 GlutarAde GA-1 Amino Acid Blend
 GlutarAde Junior GA-1 Drink Mix
 Glutarex 2
 Glytrol
 HCU Cooler
 HCU Express Powder
 HCU Lophlex LQ
 HCU Gel
 HCY 2
 Hi-Cal
 HOM 2
 Hominex 1
 Hominex 2
 I Valex 1
 I Valex 2
 Isoleucine 1000 Amino Acid Supplement
 Isoleucine Amino Acid Supplement
 Isosource HN
 Jevity 1 Cal
 Jevity 1.2 Cal
 Jevity 1.5
 Ketocal 3:1, 4:1, 4:1 Liquid
 Ketonex 1
 Ketonex 2
 Key Omega
 L-Emental
 LEU Free Cooler
 Lipistart
 Lophlex
 MCT Oil
 MCT Pro-Cal
 Methionaid
 Methionine Amino Acid
 Microlipid
 Milupa OS 2
 Milupa PKU 2
 Milupa PKU 2 tomato
 Milupa PKU 3
 Milupa UCD 2
 MMA/PA
 MMA/PA Cooler
 MMA/PA Express Powder
 MMA/PA Gel
 Monogen
 MSUD Aid
 MSUD Cooler
 MSUD Express Powder
 MSUD Gel
 MSUD Lophlex LQ
 MSUD Maxamaid
 MSUD Maxamum
 MSUD 2
 Neocate Junior
 Neocate Junior Prebiotics

PKU Cooler 20
 PKU Gel
 PKU Lophlex LQ
 PKU Trio
 PKU-Express
 Polycose
 Portagen
 Pro-cal
 Pro-Phree
 ProMod Liquid Pro
 Promote
 Promote with Fiber
 Propimex 1
 Propimex 2
 ProViMin
 Pulmocare
 Renalcal
 Renastart
 Replete
 Replete Fiber
 Resource 2.0
 Resource Breeze
 Resource Dairy Thick
 Resource Nutritious Pudding
 Resource Thickened Juice
 ScandiCal Calorie Booster
 ScandiShake
 S.O.S
 Solvil
 Super Soluble Duocal
 Suplena
 Tolerex
 Two Cal HN
 TYR 2
 TYR Cooler
 TYR Express Powder
 TYR Gel
 TYR Lophlex LQ
 Tyrex 1
 Tyrex 2
 TYROS 2
 UCD Anamix Junior
 UCD Trio
 Valine 1000 Amino Acid Supplement
 Valine AA Supplement
 Vital High Nitrogen
 Vivonex Pediatric
 Vivonex Plus
 Vivonex R.T.F.
 Vivonex T.E.N.
 WND 2
 XLeu Maxamaid
 XLeu Maxamum
 XLys, XTrp Maxamaid
 XLys, XTrp Maxamum
 XMet Maxamaid
 XMet Maxamum
 XMTVI Maxamaid

Neocate Nutra
Neocate One +
Nepro
NovaSource Renal
Nutren Junior
Nutren Junior With Fiber

XMTVI Maxamum
XPhe Maxamaid
XPhe Maxamum
XPhe Maxamum Drink
XPhe, XTrp Maxamaid

Policy Reminders

Food Package 3 –

Food packages have been created in the computer system for contract brand infant formulas for children over the age of 1, exempt infant formulas and WIC-eligible medical foods. Exempt infant formulas/WIC-eligible medical foods that do not have a food package are ordered through a medical supply company that has a Memorandum of Understanding with the Idaho WIC program using a Direct Bill form. Refer to the Idaho WIC Policy and Procedure manual about using a Direct Bill form.

Participants receiving Food Package 3 can also receive all WIC foods as tolerated. Using the Medical Documentation form, healthcare providers can request to restrict foods.

Infants:

- Exempt infant formula/WIC-eligible medical food, ONLY
 - Amounts based on age and feeding category (full formula, partial breastfeeding)
- Exempt infant formula/WIC-eligible medical food, ALL INFANT FOODS for infants 6 months and older
 - Amounts based on age and feeding category (full formula, partial breastfeeding)
- Exempt infant formula/WIC-eligible medical food, ONLY for infants 6 months and older
 - Same amount as issued to a 4-5 month old infant

Children:

- Contract formula/exempt infant formula/WIC-eligible medical food, ONLY
- Contract formula/exempt infant formula/WIC-eligible medical food, ALL FOODS with the following options:
 - Whole milk option (1 thru 5 years of age)
 - Reduced milk option (≥ 2 years)
 - 1 pound cheese
 - Infant cereal instead of adult cereal
 - Cheese, no milk
 - No milk or cheese

The following foods cannot be restricted in a food package but can be handled through counseling:

- Wheat – counseling about cereal/whole grain options on food list.
- Eggs – Counseling regarding use (i.e. if whites can be tolerated, throw away yolks or vice versa) or not purchasing.
- Fresh fruits/fresh vegetables: Counseling regarding what foods could be purchased, if none – void cash value voucher.
- Texture – Counseling as appropriate. Infant cereal can be issued in place of adult cereal.

Women:

At this time, no food packages for WIC-eligible medicals foods have been created in the computer system for women. Call the State WIC Office if you need a product for a woman.

Direct Bill and Food Packages:

If product is provided through a direct bill, the following food package 3 can be issued to participants. Otherwise use a standard food package as appropriate:

- Whole milk option (≥ 2 years)
- Infant cereal instead of adult cereal
- All foods except:
 - Cheese, no milk
 - No milk or cheese

Medicaid:

If product is being provided by Medicaid, supplemental foods can be issued using a standard food package.

Contact information related to exempt infant formulas and WIC-eligible medical foods

Medicaid Contact Numbers:

Matt Wimmer
Program Manager, Medical Care Unit
Division of Medicaid
P.O. Box 83720, Boise, ID 83720-0036
Phone: 208-364-1989 Fax: 208-332-7285
wimmerm@dhw.idaho.gov

Jeanne Siroky
Program Specialist, Medical
Division of Medicaid
Phone: 208-364-1897
sirokyj@dhw.idaho.gov

Anna Roy, RN (contact for Medical Supply Companies)
Medicaid Care Management
Division of Medicaid
208-364-1830
roya@dhw.idaho.gov

Medical Supply Companies: (only ones with MOU's)

Norco – Locations across the state.
Robbie Roberts
Compliance Officer
Corporate Office
1125 W. Amity
Boise, ID 83705
Phone: 208-336-1643 Fax: 208-385-7320 Cell: 208-631-1530
robbier@norco-inc.com Web: www.norco-inc.com

Apria Healthcare – Locations across the state
Brenda Thompson
Patient care Coordinator – Boise
11880 W President Dr. Ste. E
Boise, ID 83713
Phone: 208-322-2372 Fax 208-322-2352 Cell: 208-401-5799 or 208-573-8486
Brenda.thompson@apria.com

Product	WIC Issuance	Size	Nutrient Source
<p>ACERFLEX (Nutricia North America)</p> <p>USE: An isoleucine-, leucine- and valine-free <u>medical food</u> (metabolic) for <u>individuals over the age of 1</u> with <u>maple syrup urine disease (MSUD)</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, fat, vitamins, minerals and trace elements.</p> <p>Per 100 g: 395 kcals, 20 g pro, 17 g fat, 40.5 g CHO, 12 mg iron</p> <p>Osmolality: 1 to 5 dilution - 670 mOsm/kg 1 to 4 dilution - 830 mOsm/kg</p> <p>Flavors: pineapple</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>1 Tbsp powder = 8 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (20% kcals) - Amino acids (without isoleucine, leucine, valine)</p> <p>Fat (39% kcals) - Canola oil, high oleic safflower oil, fractionated coconut oil</p> <p>CHO (41% kcals) - Corn syrup solids, sucrose</p>
<p>ADD-INS (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children over 4 and adults (including pregnant women)</u> with <u>phenylketonuria (PKU)</u>. Contains vitamins and minerals, and essential and non-essential amino acids, fat, and micronutrients. Flavorless.</p> <p>Per 18.2 g: 86 kcals, 10 g pro, 5.1 g fat, 0 g CHO, 2.6 mg iron</p> <p>CAUTION: Must only be consumed by individuals with proven phenylketonuria while under strict medical supervision. Not suitable as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>18.2 g (0.64 oz) sachet 60 sachets/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein - Phenylalanine-free amino acids</p> <p>Fat - Hydrogenated vegetable oil (palm oil)</p> <p>CHO (0%)</p>

Product	WIC Issuance	Size	Nutrient Source
<p>ARGINAID (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> for <u>older children and adults</u> (wound healing oral supplement/tube feed) with <u>burn injuries, pressure ulcers, venous stasis ulcers or other chronic wounds</u>. Contains supplemental levels of L-Arginine and vitamins C and E. Kosher, lactose-free, sugar-free, may be suitable for gluten-free diets.</p> <p>Per 9.2 g: 35 kcals, 4.5 g pro, 0 g fat, 4 g CHO, 0 mg iron (0.15 kcals/ml when mixed with 237 ml water.</p> <p>Osmolality: 170 mOsm/kg</p> <p>Flavors: orange, cherry</p> <p>CAUTION: For use only under medical supervision. Made in same plant with soy, milk, egg and wheat products. Phenylketonurics: contains phenylalanine.</p>	Not WIC Approved.	<p>9.2 g (0.32 oz) packet powder 56 packets/case</p> <p>Mix one packet with 6-8 fl oz water.</p>	<p>Protein (53% kcals) - L-Arginine</p> <p>Fat (0% kcals) - None</p> <p>CHO (47% kcals) - Citric acid, malic acid</p>
<p>BABY'S ONLY ORGANIC DAIRY FORMULA BABY'S ONLY ORGANIC DAIRY WITH DHA & ARA (Nature's One)</p> <p>Use: A nutritionally complete, milk based <u>infant and exempt formula</u> for <u>infants and children</u> up to age 3.</p> <p>Per 100 kcals: 2.6 g pro, 5.3 g fat, 10.8 g CHO, 1.8 mg iron</p> <p>CAUTION: For infants less than 12-months, use as directed by a healthcare professional.</p>	Not WIC approved.	<p>12.7 oz 1 can = 80 fl oz reconstituted</p> <p>Packets: 1 pkt = 4 fl oz reconstituted</p>	<p>Protein - milk protein concentrate</p> <p>Fat - high oleic sunflower oil, coconut oil, soybean oil</p> <p>CHO - lactose, brown rice syrup</p>

Product	WIC Issuance	Size	Nutrient Source
BABY'S ONLY ORGANIC TODDLER LACTORELIEF FORMULA (Nature's one) Use: A nutritionally complete, soy based <u>infant and exempt formula</u> for <u>infants and children</u> up to age 3. Per 100 kcals: 2.1 g pro, 5.4 g fat, 10.7 g CHO, 1.8 mg iron CAUTION: For infants less than 12-months, use as directed by a healthcare professional.	Not WIC approved.	12.7 oz can 1 can = 80 fl oz reconstituted Packets: 1 pkt = 4 fl oz reconstituted	Protein - milk protein concentrate Fat - high oleic sunflower oil, coconut oil, soybean oil CHO - brown rice syrup
BABY'S ONLY ORGANIC SOY FORMULA (Nature's one) Use: A nutritionally complete, soy based <u>infant and exempt formula</u> for <u>infants and children</u> up to age 3. Per 100 kcals: 2.8 g pro, 5.3 g fat, 10.8 g CHO, 1.8 mg iron CAUTION: For infants less than 12-months, use as directed by a healthcare professional.	Not WIC approved.	12.7 oz can 1 can = 80 fl oz reconstituted	Protein - soy protein concentrate Fat - high oleic sunflower oil, coconut oil, soybean oil CHO - brown rice syrup
BCAD 1 (Mead Johnson) USE: An isoleucine-, leucine- and valine-free <u>infant formula</u> (metabolic) for <u>infants and toddlers</u> with <u>maple syrup urine disease (MSUD)</u> or <u>other inborn errors of branched chain amino acid metabolism</u> . Contains higher levels of B vitamins (for cofactor production) than standard infant formulas. Iron-fortified. Vanilla scent. Gluten-free, lactose-free, galactose-free. Per 100 g: 500 kcals, 16.2 g pro, 26 g fat, 51 g CHO, 9.6 mg iron Osmolality: 330 mOsm/kg CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.	Approved with prescription.	16 oz (454 g) can powder 6 cans/case 1 scoop powder = 4.5 g Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician	Protein (13% kcals) - Amino acids (without isoleucine, leucine, valine) Fat (47% kcals) - Vegetable oil (palm olein, soy, coconut, and high-oleic sunflower oils) CHO (40% kcals) - Corn syrup solids, sucrose, modified corn starch, maltodextrin

Product	WIC Issuance	Size	Nutrient Source
<p>BCAD 2 (Mead Johnson)</p> <p>USE: An isoleucine-, leucine- and valine-free <u>medical food</u> (metabolic) for <u>older children and adults</u> with <u>maple syrup urine disease (MSUD) or other inborn errors of branched chain amino acid metabolism</u>. Contains higher levels of protein than BCAD 1. Fortified with vitamins and minerals. Gluten-free, lactose-free, galactose-free. Vanilla scent.</p> <p>Per 100 g: 410 kcals, 24 g pro, 8.5 g fat, 57 g CHO, 12.2 mg iron</p> <p>Flavor: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>1 scoop powder = 14.5 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (24% kcals) - Amino acids (without isoleucine, leucine, valine)</p> <p>Fat (19% kcals) - Soy oil</p> <p>CHO (57% kcals) - Corn syrup solids, sucrose, modified corn starch</p>
<p>BENECALORIE (Nestle Healthcare Nutrition)</p> <p>USE: A high-calorie and protein <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>anorexia, burn injuries, COPD, cancer, failure to thrive, HIV/AIDS or malnutrition, fluid restriction</u>. Designed to combat significant unintended weight loss. Kosher, lactose-free, low-residue, cholesterol-free, gluten-free.</p> <p>Per 1.5 oz: 330 kcals (7.5 kcals/ml), 7 g pro, 33 g fat, 0 g CHO, 0 mg iron</p> <p>CAUTION: For use under medical supervision. Not intended as a sole source of nutrition. Not for individuals with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>1.5 oz (41.3 g) cup powder 24 cups/case</p> <p>Stir contents of single serving cup into foods or beverages.</p>	<p>Protein (9% kcals) - Calcium caseinate (milk)</p> <p>Fat (91% kcals) - High Oleic Sunflower Oil, mono and diglycerides</p> <p>CHO (0% kcals) - None</p>
<p>BENEPROTEIN INSTANT PROTEIN POWDER (Nestle Healthcare Nutrition)</p> <p>USE: A high protein <u>medical food</u> (oral supplement/tube feed) for <u>older children and adults</u> with <u>protein calorie malnutrition, on dialysis or in need of extra protein in their diet</u>. Kosher, lactose-free, may be suitable for a gluten-free diet.</p> <p>Per 100 g: 357.3 kcals, 85.7 g pro, 0 g at, 0 g CHO</p> <p>CAUTION: For use under medical supervision. Made in same plant with soy, wheat, egg and milk products.</p>	<p>Approved with prescription.</p>	<p>8 oz powder canister 6 canisters/case</p> <p>7 g powder packet 75 packets/case</p>	<p>Protein (100% kcals) - Whey protein isolate (milk), soy lecithin</p> <p>Fat (0% kcals) - None</p> <p>CHO (0% kcals) - None</p>

Product	WIC Issuance	Size	Nutrient Source
BOOST (Nestle Healthcare Nutrition) USE: A <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>malnutrition, anorexia, cancer, failure to thrive or HIV/AIDS</u> . Kosher, lactose-free, low-residue, may be suitable for a gluten-free diet. Per 8 oz: 240 kcals (1 kcal/ml), 10 g pro, 4 g fat, 41 g CHO, 4.5 mg iron Osmolality: 625 mOsm/kg Flavors: chocolate, vanilla, strawberry CAUTION: For use only under medical supervision. Not for parenteral use.	Approved with prescription.	Institutional: 8 fl oz (237 ml) brik pak 27 brik pak/case Retail: (orginial) 8 fl oz (237 ml) can RTF 24 cans/case (4 – 6 packs) (2-12 packs available for Vanilla and Chocolate)	Protein (17% kcals) - Milk protein concentrate, soy protein isolate Fat (15% kcals) - Canola oil, high oleic sunflower oil, corn oil CHO (68% kcals) - Corn syrup solids, sugar
BOOST CALORIE SMART (Nestle Healthcare Nutrition) USE: A <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>inadequate oral intake, and/or supplement needs</u> . Kosher, lactose-free, cholesterol-restricted, gluten-free. Per 8 oz: 190 kcals, 16 g pro, 7 g fat, 16 g CHO, 4.5 mg iron Flavors: chocolate, vanilla CAUTION: For use only under medical supervision.	Not WIC Approved.	8 fl oz (237 ml) can RTF 24 cans/case (4- 6 packs)	Protein (33% kcals) - Milk protein concentrate, soy protein isolate Fat (33% kcals) - Canola oil, high oleic sunflower oil, corn oil CHO (34% kcals) - Tapioca dextrin, fructose

Product	WIC Issuance	Size	Nutrient Source
<p>BOOST GLUCOSE CONTRTOL (Nestle Healthcare Nutrition)</p> <p>USE: A carbohydrate-controlled <u>medical food</u> (diabetic oral supplement) for <u>older children and adults</u> with <u>diabetes or glucose intolerance</u>. Kosher, lactose-free, may be suitable for a gluten-free diet.</p> <p>Per 8 oz: 250 kcals (1.06 kcal/ml), 14 g pro, 12 g fat, 20 g CHO, 3.6 mg iron</p> <p>Osmolality: 400 mOsm/kg</p> <p>Flavors: vanilla, chocolate, strawberry</p> <p>CAUTION: For use only under medical supervision.</p>	Approved with prescription.	8 fl oz (237 ml) brik RTF 27 briks/case	<p>Protein (22% kcals) - Sodium and calcium caseinates (milk), L-Arginine</p> <p>Fat (43% kcals) - Canola oil</p> <p>CHO (35% kcals) - Tapioca dextrin, fructose, corn syrup solids, FOS</p>
<p>BOOST HIGH PROTEIN DRINK (Nestle Healthcare Nutrition)</p> <p>USE: A high-protein <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>anorexia, protein-calorie malnutrition, cancer, failure to thrive or HIV/AIDS</u>. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 8 oz: 240 kcals (1 kcal/ml), 15 g pro, 6 g fat, 33 g CHO, 4.5 mg iron</p> <p>Osmolality: 650-690 mOsm/kg</p> <p>Flavors: vanilla, strawberry, chocolate</p> <p>CAUTION: For use only under medical supervision.</p>	Approved with prescription.	<p>Institutional: 8 fl oz (237 ml) brik pak 27 cans/case</p> <p>Retail: 8 fl oz (237 ml) bottles 4 – 6 packs/case or 2-12 packs/case</p> <p>Also comes in 17.7 oz powder cans (chocolate) – <u>not WIC approved</u>.</p>	<p>Protein (24% kcals) - Milk protein concentrate, calcium and sodium caseinates</p> <p>Fat (22% kcals) - Canola oil, high oleic sunflower oil, corn oil</p> <p>CHO (54% kcals) - Corn syrup solids, sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>BOOST KID ESSENTIALS (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (pediatric oral supplement) for <u>children ages 1-13 with special health needs, failure to thrive, gluten intolerance, inadequate oral intake, lactose intolerance, decreased appetite, pre-/post-surgery, injury or trauma, or chronic illness</u>. Lactose-free, gluten-free, kosher, low-residue.</p> <p>Per 237 mL: 240 kcals (1 kcal/ml), 7 g pro, 9 g fat, 32 g CHO, 3.3 mg iron</p> <p>Osmolality: 550-600 mOsm/kg</p> <p>Flavors: vanilla, chocolate, strawberry</p> <p>Note: Not recommended for enteral use due to osmolality. Nutren Junior a suitable alternative for an enteral supplement.</p> <p>CAUTION: Not for parenteral use or for individuals with galactosemia</p>	Approved with prescription.	<p>Retail: 8.25 fl oz (244 ml) tetra prism RTF 4 tetra prisms/pack (4 packs/case) <i>(with probiotic straw)</i></p> <p>Institutional: 8 fl oz (237 ml) brik pak 27 brik paks/case</p>	<p>Protein (12% kcals) - sodium and calcium caseinates (milk), whey protein concentrate</p> <p>Fat (34% kcals) - High oleic sunflower oil, soybean oil, MCT</p> <p>CHO (54% kcals) - Sugar, maltodextrin</p>
<p>BOOST KID ESSENTIALS 1.5 BOOST KID ESSENTIALS 1.5 with FIBER (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (pediatric oral/enteral supplement) for <u>children ages 1-13 with Crohn's disease, failure to thrive, cardiac conditions, cancer, cystic fibrosis, fluid and/or volume restrictions, cerebral palsy, and increased caloric requirements</u>. Lactose-free, gluten-free, kosher.</p> <p>Per 237 mL: 360 kcals (1.5 kcal/ml), 10 g pro, 18 g fat, 39 g CHO, 3.3 mg iron</p> <p>Osmolality: 390 mOsm/kg</p> <p>Flavors: chocolate, strawberry, vanilla <i>(only flavor for w/Fiber)</i></p> <p>CAUTION: Not for parenteral use or for individuals with galactosemia</p>	Approved with prescription.	<p>8 fl oz (237 ml) brik pak 27 brik paks/case</p>	<p>Protein (11% kcals) - sodium and calcium caseinates (milk), whey protein concentrate</p> <p>Fat (45% kcals) - High oleic sunflower oil, soybean oil, MCT</p> <p>CHO (44% kcals) - Sugar, maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>BOOST PLUS (Nestle Healthcare Nutrition)</p> <p>USE: A high-calorie and protein <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>anorexia, cancer, failure to thrive, HIV/AIDS or fluid restrictions</u>. Kosher, lactose-free, low-residue. May be suitable for a gluten-free diet.</p> <p>Per 8 oz: 360 kcals (1.5 kcal/ml), 14 g pro, 14 g fat, 45 g CHO, 4.5 mg iron</p> <p>Osmolality: 670 mOsm/kg</p> <p>Flavors: vanilla, chocolate, strawberry</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia. Not for Parenteral use.</p>	Approved with prescription.	<p>Institutional: 8 fl oz (237 ml) brik pak 27 brik paks/case</p> <p>Retail: 8 fl oz (237 ml) can RTF 24 cans/case (4 - 6 packs)</p> <p>2-12 packs available for Vanilla and Chocolate</p>	<p>Protein (15% kcals) - Milk protein concentrate, calcium and sodium caseinates</p> <p>Fat (35% kcals) - Canola oil, high oleic sunflower oil, corn oil</p> <p>CHO (50% kcals) - Corn syrup solids, sugar</p>
<p>BOOST PUDDING (Nestle Clinical Nutrition)</p> <p>USE: A high-calorie <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>protein-calorie malnutrition, fluid restriction, dysphagia</u>. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 5 oz: 240 kcals, 7 g pro, 9 g fat, 33 g CHO, 2.7 mg iron</p> <p>Flavors: vanilla, chocolate</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia.</p>	Approved with prescription.	<p>5 oz can 48 cans/case</p>	<p>Protein (11% kcals) - Milk protein concentrate, sodium and calcium caseinates</p> <p>Fat (34% kcals) - Canola oil, high oleic sunflower oil, corn oil</p> <p>CHO (55% kcals) - Sugar, maltodextrin, modified corn starch, corn syrup solids (chocolate only)</p>

Product	WIC Issuance	Size	Nutrient Source
BOOST VHC (Nestle Healthcare Nutrition) USE: A very high-calorie <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>anorexia, cachexia, cancer, HIV/AIDS, dysphagia, congestive heart failure or fluid restrictions</u> . Vitamin and mineral fortified. Kosher, lactose-free, gluten-free, low-residue, low-cholesterol, fluid-restricted. Per 8 oz: 530 kcals (2.25 kcal/ml), 22 g pro, 30 g fat, 46 g CHO, 6.3 mg iron Osmolality: 950 mOsm/kg Flavors: vanilla CAUTION: For use only under medical supervision. Not for individuals with galactosemia. Not for parenteral use.	Approved with prescription.	8 fl oz (237 ml) brik pak 27 brik pak/case	Protein (16% kcals) - Calcium-potassium caseinate, isolated soy protein Fat (50% kcals) - Canola oil, corn oil CHO (34% kcals) - Corn syrup, sugar
BRIGHT BEGINNINGS GENTLE INFANT FORMULA (PBM Products) USE: A nutritionally complete, milk-based <u>infant formula</u> for <u>infants up to age 1 year</u> with <u>fussiness and gas</u> . Per 100kcal: 2.3 g pro, 5.3 g fat, 10.8 g CHO, 1.8 mg iron CAUTION: For use only under medical supervision.	Not WIC Approved.	24 oz can powder	Protein (9% kcals) - nonfat milk, whey protein hydrolysate Fat (48% kcals) - vegetable oils CHO (43% kcals) - corn syrup
BRIGHT BEGINNINGS ORGANIC INFANT FORMULA (PBM Products) USE: A nutritionally complete, milk-based <u>infant formula</u> for <u>infants up to age 1 year</u> with <u>no special nutritional need</u> . Per 100kcal: 2.2 g pro, 5.3 g fat, 10.6 g CHO, 1.8 mg iron CAUTION: For use only under medical supervision.	Not WIC Approved.	25.75 oz can powder	Protein (9% kcals) - organic nonfat milk Fat (48% kcals) - organic vegetable oils CHO (43% kcals) - organic glucose syrup solids, organic maltodextrin

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BRIGHT BEGINNINGS PREMIUM INFANT FORMULA (PBM Products) USE: A nutritionally complete, milk-based <u>infant formula</u> for <u>infants up to age 1 year</u> with <u>no special nutritional need</u> . Per 100kcal: 2.1 g pro, 5.3 g fat, 11 g CHO, 1.8 mg iron CAUTION: For use only under medical supervision.	Not Idaho WIC Approved.	23.4 oz can powder	Protein (8% kcal) - nonfat milk, whey protein concentrate Fat (48% kcal) - vegetable oils CHO (44% kcal) - lactose
BRIGHT BEGINNINGS SOY INFANT FORMULA (PBM Products) USE: A nutritionally complete, soy-based <u>infant formula</u> for <u>infants up to age 1 year</u> with <u>milk allergy</u> . Lactose-free. Per 100kcal: 2.5 g pro, 5.3 g fat, 10.6 g CHO, 1.8 mg iron CAUTION: For use only under medical supervision.	Not Idaho WIC Approved.	25.75 oz can powder	Protein (10% kcal) - nonfat milk, soy protein isolate Fat (48% kcal) - coconut oil, soy oil, high oleic oil CHO (42% kcal) - corn syrup
BRIGHT BEGINNINGS SOY PEDIATRIC DRINK (PBM Products) USE: A nutritionally complete, soy-based <u>medical food</u> (pediatric oral supplement/tube feed) for <u>children ages 1-10</u> with <u>lactose intolerance or an allergy to cow's milk protein</u> . Kosher, lactose-free, milk protein-free, gluten-free. Contains prebiotics and DHA. Per 8 oz: 240 kcal, 7 g pro, 12 g fat, 26 g CHO, 3 g fiber Flavors: vanilla CAUTION: For use only under medical supervision. Not for individuals with galactosemia.	Approved with prescription.	8 fl oz (237 ml) can RTF 24 cans/case	Protein (12% kcal) - Soy protein isolate Fat (45% kcal) - High oleic safflower oil, soy oil, MCT oil, DHA, omega-3 CHO (44% kcal) - Sucrose, maltodextrin, scFos

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<p>CALCILO XD (Abbott Nutrition)</p> <p>USE: A nutritionally complete, low-calcium, vitamin-D free <u>infant formula</u> (metabolic) for <u>infants with hypercalcemia (as may occur with Williams syndrome, osteoporosis, primary neonatal hyperparathyroidism or when a low-calcium, vitamin D-free formula is needed)</u>. Supplemented with L-carnitine and taurine. Eliminates the need to prepare a modular formula. Iron-fortified.</p> <p>Per 100 g: 513 kcals, 11.4 g pro, 28.7 g fat, 52.3 g CHO, 9.2 mg iron</p> <p>Osmolality: 190 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Must only be given to infants whose calcium and/or Vitamin D intake must be severely restricted. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>13.2 oz (375 g) can powder 6 cans/case Reconstituted: 96 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop powder to 2 fl oz water.</p> <p>1 Tbsp powder = 7 g</p>	<p>Protein (9% kcals) - Whey protein concentrate, sodium caseinate</p> <p>Fat (50% kcals) - Corn oil, coconut oil</p> <p>CHO (41% kcals) - Corn syrup</p>
<p>CARNATION INSTANT BREAKFAST ESSENTIALS (Nestle Healthcare Nutrition)</p> <p>USE: A milk-based <u>medical food</u> (oral supplement) for <u>older children and adults with malnutrition, anorexia, cachexia, or need to augment their diet</u>. Rich in vitamins and minerals. Kosher.</p> <p>Per 11 fl oz: 250 kcals (0.8 kcals/ml), 14 g pro, 5 g fat, 34 g CHO, 4.5 mg iron</p> <p>Flavors: classic french vanilla, rich milk chocolate</p> <p>CAUTION: For use only under medical supervision. Not for tube feeding. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>11 fl oz bottle RTF 12 bottle/case 3 – 4 packs/case</p>	<p>Protein (24% kcals) - Nonfat milk, complete milk protein</p> <p>Fat (19% kcals) - Corn oil</p> <p>CHO (57% kcals) - Sugar, maltodextrin</p>

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<p>CARNATION INSTANT BREAKFAST ESSENTIALS NO SUGAR ADDED (Nestle Healthcare Nutrition)</p> <p>USE: A milk-based <u>medical food</u> (oral supplement) for <u>older children and adults</u> for the management of <u>diabetes, bariatric surgery, or weight management</u>. Rich in vitamins and minerals. Kosher, low-residue.</p> <p>Per 11 fl oz: 150 kcals (0.5 kcals/ml), 13 g pro, 5 g fat, 16 g CHO, 4.5 mg iron</p> <p>Flavors: rich milk chocolate</p> <p>CAUTION: For use only under medical supervision. Not for tube feeding. Not for parenteral use.</p>	Approved with prescription.	11 fl oz bottle RTF 12 bottle/case 3-4 packs/case	<p>Protein (32% kcals) - Nonfat milk, complete milk protein</p> <p>Fat (28% kcals) - Corn oil</p> <p>CHO (40% kcals) - Inulin</p>
<p>CARNATION INSTANT BREAKFAST ESSENTIALS NO SUGAR ADDED POWDER (Nestle Healthcare Nutrition)</p> <p>USE: A milk-based <u>medical food</u> (oral supplement) for <u>older children and adults</u> for the management of <u>diabetes, bariatric surgery, or weight management</u>. Rich in vitamins and minerals. Kosher.</p> <p>Per 9 fl oz (1 packet + 8 fl oz nonfat milk): 150 kcals (0.6 kcals/ml), 13 g pro, 0.5 g fat, 24 g CHO, 4.5 mg iron</p> <p>Flavors: rich milk chocolate, classic french vanilla, variety (strawberry)</p> <p>CAUTION: For use only under medical supervision. Not for tube feeding. Not for parenteral use.</p>	Approved with prescription.	1 packet (20 g) 8 packets/box 8 boxes/case Chocolate – 7.05 oz cans 12 cans/case 10 servings/can	<p>Protein (34% kcals) - Nonfat milk</p> <p>Fat (4% kcals) -</p> <p>CHO (62% kcals) - Inulin, maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>CARNATION INSTANT BREAKFAST ESSENTIALS POWDER (Nestle Healthcare Nutrition)</p> <p>USE: A milk-based <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>malnutrition, anorexia, cachexia, or need to augment their diet</u>. Rich in vitamins and minerals. Kosher.</p> <p>Per 9 fl oz (1 packet + 8 fl oz nonfat milk): 220 kcals (0.8 kcals/ml), 13 g pro, 0.5 g fat, 39 g CHO, 4.5 mg iron</p> <p>Flavors: classic french vanilla, rich milk chocolate, dark chocolate, classic chocolate malt, strawberry sensation</p> <p>CAUTION: For use only under medical supervision. Not for tube feeding. Not for parenteral use.</p>	Approved with prescription.	<p>1 packet (36 gm) 10 packets/box 6 boxes/case</p> <p>Rich Milk Chocolate only: 17.7 oz can 6 cans/case</p>	<p>Protein (23% kcals) - Nonfat milk</p> <p>Fat (3% kcals) -</p> <p>CHO (74% kcals) - Sugar, maltodextrin, lactose</p>
<p>COMPLEAT (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (blenderized tube feed) for <u>older children and adults</u> with <u>abnormal bowel function, developmental disabilities, GI impairment or with semi-synthetic formula related intolerance</u>. Formulated with chicken, peas, carrots, tomatoes and cranberry juice. Lactose-free, gluten-free.</p> <p>Per 250 ml: 265 kcals (1.07 kcals/ml), 12 g pro, 10.1 g fat, 32 g CHO, 3.4 mg iron</p> <p>Osmolality: 340 mOsm/kg</p> <p>CAUTION: For use only under medical supervision.</p>	Approved with prescription.	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>1000 ml closed system container 6 containers/case</p> <p>1500 ml closed system container 4 containers/case</p>	<p>Protein (18% kcals) - Sodium caseinate (milk), chicken</p> <p>Fat (34% kcals) - Canola oil, chicken</p> <p>CHO (48% kcals) - Corn syrup, maltodextrin, vegetables, fruits</p>

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<p>COMPLEAT PEDIATRIC (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (pediatric blenderized tube feed) for <u>children ages 1-13</u> with <u>abnormal bowel function, children with special health needs, developmental disabilities, GI impairment or with semi-synthetic formula related intolerance</u>. Formulated with traditional foods, including chicken, fruit, vegetables and cranberry juice. Lactose-free, gluten-free.</p> <p>Per 250 ml: 250 kcals (1 kcal/ml), 9.5 g pro, 9.7 g fat, 33 g CHO, 3.5 mg iron</p> <p>Osmolality: 380 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	Approved with prescription.	8.45 fl oz (250 ml) can RTF 24 cans/case	<p>Protein (15% kcals) - Chicken, sodium caseinate (milk), pea puree</p> <p>Fat (34% kcals) - Canola oil, MCT oil, chicken</p> <p>CHO (51% kcals) - Corn syrup solids, cranberry juice, fruits, vegetables</p>
<p>COMPLEAT PEDIATRIC REDUCED CALORIE (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (pediatric blenderized tube feed) for <u>children ages 1-13</u> with <u>abnormal bowel function, children with special health needs, developmental disabilities</u>. Formulated with traditional foods, including chicken, fruit, vegetables and cranberry juice. Lactose-free, gluten-free.</p> <p>Per 250 ml: 150 kcals (0.6 kcal/ml), 7.5 g pro, 5 g fat, 18.8 g CHO, 3.3 mg iron</p> <p>Osmolality: 300 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	Approved with prescription.	8.45 fl oz (250 ml) can RTF 24 cans/case	<p>Protein (20% kcals) - Chicken, sodium caseinate (milk), pea puree</p> <p>Fat (30% kcals) - coconut oil, palm oil</p> <p>CHO (50% kcals) - Corn syrup solids, cranberry juice, fruits, vegetables</p>

Product	WIC Issuance	Size	Nutrient Source
<p>COMPLETE AMINO ACID MIX (Nutricia North America)</p> <p>USE: A <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>intractable malabsorption, feeding difficulties in post-operative conditions, chronic intestinal diseases, short bowel syndrome following intestinal resection, conditions in which a nutritionally complete feed is not suitable or a modular approach is required and conditions where an oligoallergenic diet is indicated</u>. Contains a balanced mixture of essential and non-essential amino acids. May be used in enteral formulas to supplement increased protein needs. Best served as a chilled drink or added to soft, moist foods.</p> <p>Per 100 g: 328 kcals, 82 g pro, 0 g fat, 0 g CHO</p> <p>Osmolality: 360 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>7 oz (200 g) can powder 2 cans/case</p> <p>Recommended dilution: 5 g powder to 100 ml (~3 fl oz) water, fruit juice or other formula.</p> <p>1 Tbsp powder = 9.5 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (100% kcals) - Amino acids</p> <p>Fat (0% kcals) - None</p> <p>CHO (0% kcals) - None</p>
<p>COMPLEX ESSENTIAL MSD DRINK MIX (Applied Nutrition Corp)</p> <p>USE: A <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>maple syrup urine disease (MSUD)</u>. Fortified with vitamins and minerals, omega-3 fatty acids, and soluble fiber. Intended as the primary source of protein nutrition and a significant source of calories in the management of MSUD.</p> <p>Per 40 g: 152 kcals, 10 g pro, 5 g fat, 19 g CHO</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 4 cans/case</p> <p>Standard dilution: 1 scoop powder to 7 fl oz water.</p> <p>1 scoop powder = 40 g</p>	<p>Protein (26% kcals) - L-Amino acids</p> <p>Fat (27% kcals) - Safflower oil, canola oil, soybean oil, coconut oil</p> <p>CHO (47% kcals) - Sugar, corn syrup solids, modified food starch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>COMPLEX MSD AMINO ACID BARS (Applied Nutrition Corp)</p> <p>USE: A <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>maple syrup urine disease (MSUD)</u>. Provides an alternative source of protein, fat, and CHO. Can supplement all or part of the protein prescription when traditional liquid formula is insufficient or not tolerated. A vitamin/mineral supplement may be necessary.</p> <p>Per 47 g: 262 kcals, 10 g pro, 18 g fat, 16 g CHO</p> <p>Flavors: chocolate</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	Approved with prescription.	47 g bar 12 bars/case	<p>Protein (15% kcals) - Amino acids</p> <p>Fat (60% kcals) - Cocoa butter</p> <p>CHO (25% kcals) - Sucrose</p>
<p>COMPLEX MSD AMINO ACID BLEND (Applied Nutrition Corp)</p> <p>USE: A <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>maple syrup urine disease (MSUD)</u>. A vitamin/mineral supplement may be necessary. Can be added to foods and drinks normally consumed or to traditional MSUD formula to increase protein content.</p> <p>Per 12.4 g: 40 kcals, 10 g pro, 0 g fat, 0 g carbohydrate</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	Approved with prescription.	16 oz (454 g) can powder 4 cans/case	<p>Protein (100% kcals) - Amino acids</p> <p>Fat (0% kcals) - None</p> <p>CHO (0% kcals) - None</p>
<p>COMPLEX JUNIOR MSD DRINK MIX (Applied Nutrition Corp)</p> <p>USE: A <u>medical food</u> (metabolic) for <u>children</u> with <u>maple syrup urine disease (MSUD)</u>. Fortified with vitamins and minerals. Intended as the primary source of protein nutrition and a significant source of calories in the management of MSUD.</p> <p>Per 100 g: 496 kcals, 13 g pro, 29 g fat, 46 g CHO</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	Approved with prescription.	<p>14.1 oz (400 g) can powder 4 cans/case</p> <p>Standard dilution: 1 scoop powder to 2 fl oz water</p> <p>1 scoop powder = 40 g</p>	<p>Protein (10% kcals) - L-Amino acids</p> <p>Fat (53% kcals) - Partially hydrogenated coconut oil</p> <p>CHO (37% kcals) - Sucrose, corn syrup solids, modified food starch</p>

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<p>CYCLINEX - 1 (Abbott Nutrition)</p> <p>USE: A nonessential amino-acid free <u>infant formula and medical food</u> (metabolic) for <u>infants and toddlers</u> with <u>urea cycle disorders, gyrate atrophy of the choroid and retina, or HHH syndrome</u>. Supplemented with L-carnitine and taurine. Contains additional vitamins and minerals to compensate for nutrient losses due to nitrogen-scavenger medications.</p> <p>Per 100 g: 510 kcals, 7.5 g pro, 24.6 g fat, 57 g CHO, 10 mg iron</p> <p>Osmolality: 275 mOsm/kg at 20 kcal/fl oz</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz: Follow Rx as directed by physician.</p> <p>1Tbsp powder = 8 g</p>	<p>Protein (6% kcals) - Amino acids</p> <p>Fat (43% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (45% kcals) - Corn syrup solids</p>
<p>CYCLINEX - 2 (Abbott Nutrition)</p> <p>USE: A nonessential amino-acid free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>urea cycle disorders, gyrate atrophy of the choroid and retina, or HHH syndrome</u>. Supplemented with L-carnitine and taurine. Contains additional vitamins and minerals to compensate for nutrient losses due to nitrogen-scavenger medications.</p> <p>Per 100 g: 440 kcals, 15 g pro, 17 g fat, 45 g CHO, 17 mg iron</p> <p>Osmolality: 1015 mOsm/kg at 30 kcal/fl oz</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 30 kcals/oz: Follow Rx as directed by physician.</p> <p>1Tbsp powder = 8 g</p>	<p>Protein (14% kcals) - Amino acids</p> <p>Fat (35% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (41% kcals) - Corn syrup solids</p>

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<p>DIABETISOURCE AC (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (diabetic tube feed) for <u>older children and adults</u> with <u>diabetes, glucose intolerance or stress induced hyperglycemia</u>. May help improve insulin sensitivity and reduce diabetes-associated tissue damage. Kosher, lactose-free, may be suitable for a gluten-free diet.</p> <p>Per 250 ml: 300 kcals, 15 g pro, 14.7 g fat, 25.2 g CHO, 3.6 mg iron</p> <p>Osmolality: 450 mOsm/kg</p> <p>CAUTION: For use only under medical supervision.</p>	Not WIC Approved.	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>1000 ml closed system container 6 containers/case</p> <p>1500 ml closed system container 6 containers/case</p>	<p>Protein (20% kcals) - Soy protein, L-arginine</p> <p>Fat (44% kcals) - Canola oil, menhaden oil</p> <p>CHO (36% kcals) - Corn syrup, fructose, tapioca dextrin, vegetables, fruits</p>
<p>E028 SPLASH (Nutricia North America) (RTF form of Neocate One +)</p> <p>USE: A nutritionally complete <u>medical food</u> (pediatric elemental, hypoallergenic oral supplement/tube feed) for <u>children ages 1-10</u> with <u>gastrointestinal tract impairment, eosinophilic esophagitis, gastroesophageal reflux, short bowel syndrome or other medical conditions that require an amino-acid based diet</u>. 100% synthetic free amino acids. Gluten and casein-free.</p> <p>Per 8 oz: 237 kcals, 5.9 g pro, 8.3 g fat, 34.6 g CHO, 1.8 mg iron</p> <p>Osmolality: 820 mOsm/kg</p> <p>Flavors: orange-pineapple, grape, tropical fruit</p> <p>CAUTION: For use only under medical supervision.</p>	Approved with prescription.	<p>8 fl oz (237 ml) tetra pak RTF 27 tetra paks/case</p> <p>Standard dilution = 30 kcals/oz</p>	<p>Protein (10% kcals) - Free amino acids</p> <p>Fat (32% kcals) - Fractionated coconut oil, canola oil, high oleic safflower oil, palm kernel oil</p> <p>CHO (58% kcals) - Maltodextrin, sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>ELECARE (Abbott Nutrition)</p> <p>USE: A nutritionally complete <u>infant formula and medical food</u> (elemental, hypoallergenic oral supplement/tube feed) for <u>infants with protein maldigestion, malabsorption, severe food allergies, short-bowel syndrome, eosinophilic GI disorders, GI-tract impairment, or other conditions in which an amino acid-based diet is required.</u> Lactose-free, galactose-free, fructose-free, milk protein-free, soy protein-free, gluten-free. <i>Contains DHA and ARA in an unflavored form.</i></p> <p>Per 100 g: 475 kcals, 14.5 g pro, 23 g fat, 51 g CHO, 8.4 mg iron</p> <p>Osmolality: 350 mOsm/kg</p> <p>Flavors: unflavored</p> <p>CAUTION: For use only under strict medical supervision. Do not heat Elecare unflavored mixture. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) can powder 6 cans/case Reconstituted: 95 fl oz (20 kcal/oz) 64 fl oz (30 kcal/oz)</p> <p>Standard dilution = 20 kcals/oz (infants): 1 scoop (9.4 g) powder to 2 fl oz water.</p> <p>Standard dilution = 30 kcals/oz (children): 4 scoops (37.6 g) powder to 5 fl oz water.</p>	<p>Protein (15% kcals) - Amino acids</p> <p>Fat (43% kcals) - High oleic safflower oil, MCT, soy oil</p> <p>CHO (42% kcals) - Corn syrup solids</p>
<p>ELECARE JR (Abbott Nutrition)</p> <p>USE: A nutritionally complete <u>infant formula and medical food</u> (elemental, hypoallergenic oral supplement/tube feed) for <u>children over 1 year with protein maldigestion, malabsorption, severe food allergies, short-bowel syndrome, eosinophilic GI disorders, GI-tract impairment, or other conditions in which an amino acid-based diet is required.</u> Lactose-free, galactose-free, fructose-free, milk protein-free, soy protein-free, gluten-free.</p> <p>Per 100 g: 469 kcals, 14.3 g pro, 22.7 g fat, 49.3 g CHO, 8.3 mg iron</p> <p>Osmolality: 350 mOsm/kg</p> <p>Flavors: unflavored, vanilla</p> <p>CAUTION: For use only under strict medical supervision. Do not heat Elecare unflavored mixture. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) can powder 6 cans/case Reconstituted: 95 fl oz (20 kcal/oz) 64 fl oz (30 kcal/oz)</p> <p>Standard dilution = 30 kcals/oz (children): 4 scoops (37.6 g) powder to 5 fl oz water.</p>	<p>Protein (15% kcals) - Amino acids</p> <p>Fat (43% kcals) - High oleic safflower oil, MCT, soy oil</p> <p>CHO (42% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
ENFAGROW GENTLEASE TODDLER (Mead Johnson) USE: A milk-based <u>infant formula</u> for <u>older infants and toddlers</u> with <u>fussiness or gas</u> . Contains partially hydrolyzed proteins. Provides a more appropriate balance of nutrients for children over age one than infant formula. DHA, ARA. Iron-fortified. Gluten-free. Per 100 kcals: 2.6 g pro, 5.3 g fat, 10.5 g CHO, 2 mg iron Osmolality: 230 mOsm/kg CAUTION: Evaluate if formula is mixed, used, and stored properly.	Not Idaho WIC approved.	24 oz can powder 6 cans/case Reconstituted: 169 fl oz Standard dilution = 22 kcals/oz: 3 scoops (26.4 g) powder to 6 oz water.	Protein (10% kcals) - Partially hydrolyzed nonfat milk and whey protein concentrate solids (soy) Fat (48% kcals) - Vegetable oil (palm olein, soy, coconut and high oleic sunflower oils), DHA, ARA CHO (42% kcals) - Corn syrup solids
ENFAGROW PREMIUM TODDLER (Mead Johnson) USE: A milk-based <u>infant formula</u> for <u>older infants and toddlers</u> with <u>no special nutritional requirements</u> . Provides a more appropriate balance of nutrients for children over age one than infant formula. DHA, ARA. Iron-fortified. Gluten-free. Per 100 kcals: 2.6 g pro, 5.3 g fat, 10.5 g CHO, 2 mg iron Osmolality: 270 mOsm/kg CAUTION: Evaluate if formula is mixed, used, and stored properly.	Not Idaho WIC approved.	24 oz can powder 6 cans/case Reconstituted: 147 fl oz 30 oz boxes powder 4 boxes/case Reconstituted: 188 fl oz Standard dilution = 22 kcals/oz: 3 scoops (26.4 g) powder to 6 oz water. 32 fl oz can RTF 6 cans/case	Protein (10% kcals) (20% whey, 80% casein) - Nonfat milk Fat (48% kcals) - Vegetable oil (palm olein, soy, coconut and high oleic sunflower oils), DHA, ARA CHO (42% kcals) - Corn syrup solids, lactose

Product	WIC Issuance	Size	Nutrient Source
ENFAGROW PREMIUM OLDER TODDLER VANILLA (Mead Johnson) USE: A milk-based <u>infant formula</u> for <u>toddlers over 1 year</u> with <u>no special nutritional requirements</u> . Provides a more appropriate balance of nutrients for children over age. DHA and prebiotics. Iron-fortified. Gluten-free. Per 160 kcals: 6 g pro, 6 g fat, 21 g CHO, 2.5 mg iron CAUTION: Evaluate if formula is mixed, used, and stored properly.	Not WIC approved.	24 oz can powder 6 cans/case Reconstituted: 130 fl oz Standard dilution: 4 scoops (36 g) powder to 6 fl oz water Available in RTF 8.25 fl oz.	Protein (15% kcals) - Nonfat milk Fat (35% kcals) - Vegetable oil (palm olein, soy, coconut and high oleic sunflower oils), DHA CHO (50% kcals) - Corn syrup solids, lactose
ENFAGROW PREMIUM OLDER TODDLER NATURAL MILK (Mead Johnson) USE: A milk-based <u>infant formula</u> for <u>toddlers over 1 year</u> with <u>no special nutritional requirements</u> . Provides a more appropriate balance of nutrients for children over age one. DHA, prebiotics. Iron-fortified. Gluten-free. Per 100 kcals: 3.7 g pro, 3.9 g fat, 13.1 g CHO, 1.56 mg iron CAUTION: Evaluate if formula is mixed, used, and stored properly.	Not WIC approved.	24 oz can powder 6 cans/case Reconstituted: 149 fl oz Standard dilution: 4 scoops (36 g) powder to 7 fl oz water. Available in RTF 8.25 fl oz	Protein (15% kcals) - Nonfat milk Fat (35% kcals) - Vegetable oil (palm olein, soy, coconut and high oleic sunflower oils), DHA CHO (50% kcals) - Corn syrup solids, lactose
ENFAGROW SOY TODDLER (Mead Johnson) USE: A soy-based <u>infant formula</u> (lactose-free) for <u>older infants and toddlers</u> with <u>lactose intolerance, galactosemia, cow's milk protein allergy</u> . Provides a more appropriate balance of nutrients for children over age one than infant formula. DHA, ARA. Iron-fortified. Gluten-free, galactose-free, sucrose-free. Per 100 kcals: 3.3 g pro, 4.4 g fat, 11.8 g CHO, 2 mg iron Osmolality: 230 mOsm/kg CAUTION: Evaluate if formula is mixed, used, and stored properly.	Not Idaho WIC approved.	24 oz can powder 6 cans/case Reconstituted: 161 fl oz Standard dilution = 22 kcals/oz: 3 scoops (27.9 g) powder to 6 fl oz water.	Protein (13% kcals) - Soy protein isolate, amino acids Fat (40% kcals) - Vegetable oil (palm olein, soy, coconut and high oleic sunflower oils), DHA, ARA CHO (47% kcals) - Corn syrup solids

Product	WIC Issuance	Size	Nutrient Source
ENFAMIL AR (Mead Johnson) USE: A milk-based <u>infant formula</u> (thickened) for <u>infants with reflux or in need of a thickened infant formula</u> . Thickened with added rice starch. DHA, ARA. Iron-fortified. Gluten-free. Per 100 kcals: 2.5 g pro, 5.1 g fat, 11g CHO, 1.8 mg iron Osmolality: Powder – 230 mOsm/kg Liquid – 240 mOsm/kg CAUTION: For use only under medical supervision.	Not Idaho WIC approved.	12.9 oz (366 g) can powder 6 cans/case Reconstituted: 91 fl oz 22.2 oz (681 g) can powder 4 cans/case Reconstituted: 156 fl oz Standard dilution = 20 kcals/oz: 1 scoop (8.7 g) powder to every 2 fl oz water. 8 fl oz bottle RTF (also in 2 fl oz) 24 bottles/case 32 fl oz can RTF 6 cans/case	Protein (10% kcals) (18% whey, 82% casein) - Nonfat milk Fat (46% kcals) - Vegetable oil (palm olein, soy, coconut and high oleic sunflower oils), DHA, ARA CHO (44% kcals) - Rice starch, lactose, maltodextrin
ENFAMIL D-VI-SOL (Mead Johnson) USE: <u>Vitamin D supplement</u> for <u>infants and children</u> . Provides 400 IU per dose. Gluten free, lactose free, sugar free CAUTION: As with all vitamin products, do not exceed recommended dose. The bottle should be kept out of reach of children.	Not WIC approved.	1 2/3 fl oz (50 ml) bottle 12 bottles/case 1 ml = 400 IU	Not Applicable

Product	WIC Issuance	Size	Nutrient Source
<p>ENFAMIL ENFACARE (Mead Johnson)</p> <p>USE: A milk-based <u>infant formula</u> (premature) for <u>premature infants</u> with <u>high calorie and protein needs</u>. Designed for premature infants who have left the hospital but still require the extra calories, nutrients, and minerals of a specialized infant formula. Can be used through the first year of life. Contains higher levels of vitamins and minerals than standard term formulas. DHA, ARA. Iron-fortified. Gluten-free.</p> <p>Per 100 kcals: 2.8 g pro, 5.3 g fat, 10.4 g CHO, 1.8 mg iron</p> <p>Osmolality: Powder – 260 mOsm/kg Liquid – 250 mOsm/kg</p> <p>CAUTION: For use only under medical supervision.</p>	<p>Approved with prescription.</p>	<p>12.8 oz can powder 6 cans/case Reconstituted: 82 fl oz</p> <p>Standard dilution = 22 kcals/oz: 1 scoop (9.8 g) powder to every 2 fl oz water.</p> <p>2 fl oz bottle RTF 48 bottles/case</p> <p>8 fl oz bottle 24 bottles/case</p> <p>32 fl oz can RTF 6 cans/case</p>	<p>Protein (11% kcals) (60% whey, 40% casein) - Nonfat milk, whey protein concentrate</p> <p>Fat (47% kcals) (MCT 20%, LCT 80%) - High oleic vegetable oil (sunflower and/or safflower oil), soy oil, MCT, coconut oil, DHA, ARA</p> <p>CHO (42% kcals) - Corn syrup solids, lactose <i>RTF also contains maltodextrins</i></p>
<p>ENFAMIL ENFALYTE (Mead Johnson)</p> <p>USE: A <u>medical food</u> for <u>infants and children</u> for hydration during <u>vomiting and diarrhea</u>. Balanced levels of electrolytes. Lactose-free.</p> <p>Per L: 126 kcals</p> <p>Osmolality: 160 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Do not mix with infant formula, milk, fruit juices or other electrolyte containing liquids.</p>	<p>Not WIC approved.</p>	<p>2 fl oz bottles 48 bottles/case</p> <p>6 fl oz bottles 24 bottles/case</p>	<p>Protein (0% kcals)</p> <p>Fat (0% kcals)</p> <p>CHO (100% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
ENFAMIL FER-IN-SOL (Mead Johnson) USE: <u>Iron supplement</u> for <u>infants and children</u> who require <u>special supplementation of iron</u> or are <u>infants of anemic mothers, low birth weight infants, or infants of mothers with poorly controlled diabetes.</u> CAUTION: Do not exceed dose recommended by physician or give concurrently with other supplements containing significant amounts of iron unless physician-approved. Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of the reach of children.	Not WIC approved.	1 2/3 fl oz (50 ml) bottle 12 bottles/case 0.5 ml = 37.5 mg ferrous sulfate, 7.5 mg iron 1 ml = 75 mg ferrous sulfate, 15 mg iron	Not applicable
ENFAMIL GENTLEASE (Mead Johnson) USE: A milk-based <u>infant formula</u> (partially hydrolyzed) for <u>infants</u> with <u>fussiness or gas</u> . Combines partially hydrolyzed proteins and reduced lactose. DHA, ARA. Iron-fortified. Gluten-free. Reduced lactose levels (1/5 the level found in routine, milk-based formulas). Per 100 kcals: 2.3 g pro, 5.3 g fat, 10.8 g CHO, 1.8 mg iron Osmolality: 220 mOsm/kg CAUTION: Evaluate if formula is mixed, used, and stored properly.	Not Idaho WIC approved.	12.4 oz can powder 6 cans/case Reconstituted: 90 fl oz 22.2 oz can powder 4 cans/case Reconstituted: 176 fl oz Standard dilution = 20 kcals/oz: 1 scoop (8.6 g) powder to every 2 fl oz water. 2 oz RTF bottle RTF 48 bottles/case 32 fl oz can 6 cans/case	Protein (9% kcals) (60% whey, 40% casein) - Partially hydrolyzed nonfat milk, whey protein concentrate solids Fat (48% kcals) - Vegetable oil (palm olein, soy, coconut, high oleic sunflower oils), DHA, ARA CHO (43% kcals) - Corn syrup solids, lactose

Product	WIC Issuance	Size	Nutrient Source
ENFAMIL LIPIL (Mead Johnson) USE: A milk-based <u>infant formula</u> for <u>infants</u> with <u>no special nutritional requirements</u> . Contains the prebiotic carbohydrate galactooligosaccharide (GOS). DHA, ARA. Iron-fortified. Gluten-free. Per 100 kcals: 2.1 g pro, 5.3 g fat, 10.9 g CHO, 1.8 mg iron Osmolality: 300 mOsm/kg CAUTION: Evaluate if formula is mixed, used, and stored properly.	Not Idaho WIC approved.	12.9 oz can powder 6 cans/case Reconstituted: 94 fl oz 25.7 pz can powder 6 cans/case Reconstituted: 188 fl oz 13 fl oz can concentrate 12 cans/case 32 fl oz can RTF 6 cans/case	Protein (8.5% kcals) - Nonfat milk, whey protein concentrate Fat (48% kcals) - Vegetable oil (palm olein, soy, coconut and high oleic sunflower oils), DHA, ARA CHO (43.5% kcals) - Lactose, galactooligosaccharide (GOS)
ENFAMIL POLY-VI-SOL ENFAMIL POLY-VI-SOL with Iron (Mead Johnson) USE: <u>Multivitamin</u> and <u>iron supplement</u> for <u>infants and children</u> . Provides nine vitamins and is an ideal supplement for transition to solid foods, during growth spurts, and for picky eaters. Enfamil Poly-Vi-Sol with Iron is ideal for <u>infants and children</u> who require <u>special iron supplementation</u> . Fruit-flavored, lactose-free, gluten-free, and free of artificial sweeteners. CAUTION: Avoid overdose of all multivitamin products. Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of the reach of children.	Not WIC approved.	1 2/3 fl oz (50 ml) bottle 12 bottles/case	Not Applicable

Product	WIC Issuance	Size	Nutrient Source
ENFAMIL PREMATURE LIPIL 20 CAL ENFAMIL PREMATURE LIPIL 24 CAL ENFAMIL PREMATURE LIPIL 30 CAL (Mead Johnson) USE: A milk-based <u>infant formula</u> (premature) for <u>premature and LBW infants</u> with <u>high nutrient needs</u> . All available in low iron. 24 cal also available in a High Protein. To be used in the hospital for premature infants who are not breastfed. DHA, ARA. Gluten-free. Per 100 kcals: 3 g pro, 5.1 g fat, 11 g CHO, 1.8 mg iron (low iron - 0.5 mg) Osmolality: 240 mOsm/kg CAUTION: For use only under strict medical supervision. When more than 12 oz of 24 kcals/oz product is used per day, infant may be at risk for excessive levels of some nutrients. Low-iron formulation is not nutritionally complete.	Approved with prescription.	2 fl oz bottle RTF 48 bottles/case	Protein (12% kcals) (60% whey, 40% casein) - Nonfat milk, whey protein concentrate Fat (44% kcals) - MCT, soy oil, high oleic vegetable oil (sunflower and/or safflower), DHA, ARA CHO (44% kcals) - Corn syrup solids, lactose
ENFAMIL PREMIUM (Mead Johnson) USE: A milk-based <u>infant formula</u> for <u>infants</u> with <u>no special nutritional requirements</u> . Contains the prebiotic carbohydrate galactooligosaccharide (GOS). DHA, ARA. Iron-fortified. Gluten-free. Per 100 kcals: 2.1 g pro, 5.3 g fat, 11.2 g CHO, 1.8 mg iron Osmolality: 300 mOsm/kg CAUTION: Evaluate if formula is mixed, used, and stored properly.	Not Idaho WIC approved.	12.5 oz can powder (6 cans/case) Reconstituted: 90 fl oz 23.4 oz can powder (6 cans/case) Reconstituted: 167 fl oz 35 oz box (4 boxes/carton) Standard dilution = 20 kcals/oz: 1 scoop (g) powder to every 2 fl oz water. 8 fl oz bottle concentrate (24 bottles/case) 13 fl oz can concentrate (12 cans/case) 8 fl oz can (6 fl oz 24 bottles/case) 4 cans/case 32 fl oz can RTF (6 cans/case)	Protein (8.5% kcals) (60% whey, 40% casein) -Nonfat milk, whey protein concentrate Fat (48% kcals) - Vegetable oil (palm olein, soy, coconut and high oleic sunflower oils), DHA, ARA CHO (43.5% kcals) - Lactose, galactooligosaccharide (GOS)

Last updated 12/12

Product	WIC Issuance	Size	Nutrient Source
<p>ENFAMIL PREMIUM NEWBORN (Mead Johnson)</p> <p>USE: A milk-based <u>infant formula</u> for full-term infants through 3 months with no special nutritional requirements. Contains prebiotics galactooligosaccharide (GOS) and polydextrose. DHA, ARA. Iron-fortified. Gluten-free.</p> <p>Per 100 kcals (5 fl oz): 2.1 g pro, 5.3 g fat, 11.2 g CHO, 1.8 mg iron</p> <p>Osmolality: 300 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	<p>Not Idaho WIC approved.</p>	<p>12.5 oz can powder 6 cans/case Reconstituted: 90 fl oz</p> <p>23.4 oz tub powder 6 tubs/case Reconstituted: 170 fl oz</p> <p>2 fl oz bottles 48bottles/case</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (g) powder to every 2 fl oz water.</p>	<p>Protein (8.5% kcals) (60% whey, 40% casein) -Nonfat milk, whey protein concentrate</p> <p>Fat (48% kcals) - Vegetable oil (palm olein, soy, coconut and high oleic sunflower oils), DHA, ARA</p> <p>CHO (43.5% kcals) - Lactose, galactooligosaccharide (GOS)</p>

Product	WIC Issuance	Size	Nutrient Source
<p>ENFAMIL PROSOBEE (Mead Johnson)</p> <p>USE: A soy-based <u>infant formula</u> for <u>infants</u> (lactose-free) with <u>lactose intolerance, galactosemia or allergy to cow's milk protein</u>. DHA, ARA. Iron-fortified. Gluten-free, milk-free, galactose-free, sucrose-free, lactose-free.</p> <p>Per 100 kcals: 2.5 g pro, 5.3 g fat, 10.6 g CHO, 1.8 mg iron</p> <p>Osmolality: Liquid – 170-200 mOsm/kg Powder – 180 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly. Not recommended for very-low birth-weight infants.</p>	<p>Standard WIC contract formula. (no rx needed for infants)</p>	<p>12.9 oz can powder 6 cans/case Reconstituted: 92 fl oz</p> <p>25.7 oz can powder 6 cans/case Reconstituted: 183 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.8 g) powder to every 2 fl oz water.</p> <p>13 fl oz can concentrate 12 cans/case</p> <p>8 fl oz bottle concentrate 24 bottles/case</p> <p>2 fl oz bottle RTF (48 bottles/case)</p> <p>6 fl oz bottle RTF (8 fl oz available) 24 bottles/case</p> <p>32 fl oz can RTF (6 cans/case)</p>	<p>Protein (10% kcals) - Soy protein isolate</p> <p>Fat (48% kcals) - Vegetable oil (palm olein, soy, coconut, high oleic sunflower oils), DHA, ARA</p> <p>CHO (42% kcals) - Corn syrup solids</p>
<p>ENFAMIL TRI-VI-SOL (Mead Johnson)</p> <p>USE: <u>Vitamin A, D, and C supplement</u> for <u>infants and children</u>. Fruit-flavored, lactose-free, gluten-free, and free of artificial sweeteners.</p> <p>CAUTION: Avoid overdose of all multivitamin products. Keep this product out of the reach of children.</p>	<p>Not WIC approved.</p>	<p>1 2/3 fl oz (50 ml) bottle 12 bottles/case</p>	<p>Not applicable</p>

Product	WIC Issuance	Size	Nutrient Source
<p>ENFAPORT (Mead Johnson)</p> <p>USE: A very high-calorie <u>infant formula</u> (milk-based) for <u>infants with chylothorax or LCHAD deficiency</u>. DHA, ARA. Iron-fortified, gluten-free, sucrose-free.</p> <p>Per 100 kcals: 3.5 g protein, 5.4 g fat, 10.2 g CHO, 1.8 mg iron</p> <p>Osmolality: 280 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly. Follow physician's instructions.</p>	Approved with prescription.	<p>8 fl oz can RTF (30 kcals/oz) 24 cans/case</p> <p>Dilutions: 20 kcal/fl oz = 4 fl oz (118 mL) water to 8 fl oz formula to yield 12 fl oz (355 mL)</p> <p>22 kcal/fl oz = 2.9 fl oz (86 mL) water to 8 fl oz formula to yield 10.9 fl oz (322 mL)</p> <p>24 kcal/fl oz = 2 fl oz (59 mL) water to 8 fl oz formula to yield 10 fl oz (296 mL)</p>	<p>Protein (14% kcals) - calcium caseinate and sodium caseinate</p> <p>Fat (45% kcals) - MCT oil, soy oil, DHA, ARA</p> <p>CHO (41% kcals) - corn syrup solids</p>
<p>ENSURE (Abbott Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (oral supplement) for <u>older children and adults on modified diets, at nutrition risk, experiencing involuntary weight loss, recovering from illness or surgery, or on low-residue diets</u>. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 8 fl oz: 250 kcals (1.06 kcals/ml), 9 g pro, 6 g fat, 40 g CHO, 4.5 mg iron</p> <p>Osmolality: 590-600 mOsm/kg</p> <p>Flavors: vanilla, milk chocolate, dark chocolate, strawberry, butter pecan, coffee latte</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	Approved with prescription.	<p>8 fl oz (237 ml) bottles RTF 24 bottles/case</p>	<p>Protein (14% kcals) - Soy protein concentrate, milk protein concentrate</p> <p>Fat (22% kcals) - canola oil, soy oil</p> <p>CHO (64% kcals) - Sucrose, corn maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>ENSURE CLEAR (Abbott Nutrition)</p> <p>USE: A fat-free, clear <u>medical food</u> (oral supplement) for <u>older children and adults</u> to fill <u>nutritional gaps</u>. Kosher, lactose-free, , gluten-free.</p> <p>Per 10 fl oz: 180 kcals, 9 g pro, 0 g fat, 35 g CHO</p> <p>Flavors: Blueberry Pomegranate, Peach</p> <p>CAUTION: Not for parenteral use. Not for patients with galactosemia.</p>	Not WIC Approved.	10 fl oz (237 ml) can RTF 3 x 4 cans/case	<p>Protein (22% kcals) - whey protein isolate,</p> <p>Fat (0% kcals)</p> <p>CHO (78% kcals) - Sucrose, corn syrup</p>
<p>ENSURE COMPLETE NUTRITION SHAKE (Abbott Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (oral supplement) for <u>older children and adults</u> on <u>modified diets</u>, at <u>nutrition risk</u>, <u>experiencing involuntary weight loss</u>, <u>recovering from illness or surgery</u>. Kosher, lactose-free, gluten-free.</p> <p>Per 8 fl oz: 350 kcals, 13 g pro, 11 g fat, 51 g CHO</p> <p>Osmolality: 780 - 845mOsm/kg</p> <p>Flavors: vanilla, milk chocolate</p> <p>CAUTION: Not for parenteral use. Not for people with galactosemia.</p>	Not WIC Approved.	8 fl oz (237 ml) bottles RTF 4 x 4 ct / case	<p>Protein (15% kcals) - Calcium caseinate, soy protein isolate, whey protein concentrate</p> <p>Fat (28% kcals) - canola oil, corn oil</p> <p>CHO (58% kcals) - Sucrose, corn maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>ENSURE COMPLETE THERAPEUTIC NUTRITION SHAKE (Abbott Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (oral supplement) for <u>older children and adults</u> on <u>modified diets</u>, at <u>nutrition risk</u>, <u>experiencing involuntary weight loss</u>, <u>recovering from illness or surgery</u>, or on <u>low-residue diets</u>. Kosher, lactose-free, gluten-free.</p> <p>Per 8 fl oz: 350 kcals, 13 g pro, 11 g fat, 51 g CHO</p> <p>Osmolality: 590-600 mOsm/kg</p> <p>Flavors: vanilla, chocolate, strawberries</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for people with galactosemia.</p>	Not WIC Approved.	8 fl oz (237 ml) bottles RTF 24 bottles/case	<p>Protein (15% kcals) - soy protein isolate, milk protein concentrate</p> <p>Fat (28% kcals) - canola oil, corn oil</p> <p>CHO (58% kcals) - Sucrose, corn maltodextrin</p>
<p>ENSURE ENLIVE (Abbott Nutrition)</p> <p>USE: A high-calorie <u>medical food</u> (clear liquid oral supplement) for <u>older children and adults</u> with <u>cancer or fat malabsorption</u>, or for <u>clear liquid, pre- and postsurgical, bowel-prep, fat-malabsorptive, and fat-restricted diets</u>. Fortified with 20 essential vitamins and minerals. Kosher, lactose-free, low-residue, fat-free, gluten-free.</p> <p>Per 8.1 fl oz: 250 kcals (1.04 kcal/ml), 7 g pro, 0 g fat, 43 g CHO</p> <p>Osmolality: 796 mOsm/kg</p> <p>Flavors: apple, mixed berry</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use.</p>	Approved with prescription.	6.7 fl oz (198 ml) brik pack RTF 32 brik paks/case	<p>Protein (14% kcals) - Whey protein isolate</p> <p>Fat (0% kcals) - None</p> <p>CHO (86% kcals) - Corn maltodextrin, sucrose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>ENSURE IMMUNE HEALTH (Abbott Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (oral supplement) for <u>older children and adults on malnutrition, at nutrition risk, experiencing involuntary weight loss or have a weakened immune system</u>. Contains fiber and FOS (a prebiotic that may help maintain digestive tract health). Kosher, lactose-free, gluten-free, low-residue.</p> <p>Per 8 fl oz: 250 kcals, 9 g pro, 6 g fat, 42 g CHO</p> <p>Flavors: vanilla, milk chocolate, strawberry, butter pecan</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. For oral use only. Not for patients with galactosemia.</p>	Not WIC Approved.	8 fl oz (237 ml) can or bottle RTF 24 cans/case	<p>Protein (14% kcals) - milk protein concentrate, soy protein isolate</p> <p>Fat (22% kcals) - Soy oil, canola oil, corn oil</p> <p>CHO (67% kcals) - Corn maltodextrin, sucrose, fructooligosaccharides</p>
<p>ENSURE MUSCLE HEALTH (Abbott Nutrition)</p> <p>USE: A targeted nutrition <u>medical food</u> (oral supplement) for <u>older children and adults to help rebuild muscle and strength</u>. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 8 fl oz: 250 kcals, 13 g pro, 8 g fat, 32 g CHO</p> <p>Osmolality: 540 mOsm/kg</p> <p>Flavors: vanilla, milk chocolate, strawberry, banana cream</p> <p>CAUTION: For use only under medical supervision. Not for sole-source nutrition. Not for parenteral use. Not for patients with galactosemia.</p>	Not WIC Approved.	8 fl oz (237 ml) bottle RTF 4 x 4 ct	<p>Protein (18.3% kcals) - Calcium and sodium caseinates, soy protein isolate</p> <p>Fat (24.8% kcals) - High oleic safflower oil, soy oil, canola oil</p> <p>CHO (56.9% kcals) - Sucrose, corn maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>ENSURE HIGH PROTEIN (Abbott Nutrition)</p> <p>USE: A high-protein, nutritionally complete <u>medical food</u> (oral supplement) for <u>older children and adults recovering from general surgery or from hip or other fractures or who need extra protein and nutrition in their diet</u>. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 8 fl oz: 230 kcals (0.97 kcals/ml), 12 g pro, 6 g fat, 31 g CHO</p> <p>Osmolality: 610 mOsm/kg</p> <p>Flavors: vanilla, milk chocolate</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	Approved with prescription.	8 fl oz (237 ml) can RTF 24 cans/case	<p>Protein (21% kcals) - Calcium and sodium caseinates, soy protein isolate</p> <p>Fat (24% kcals) - High oleic safflower oil, soy oil, canola oil</p> <p>CHO (55% kcals) - Sucrose, corn maltodextrin</p>
<p>ENSURE HIGH PROTEIN SHAKE (Abbott Nutrition)</p> <p>USE: A high-protein, nutritionally complete <u>medical food</u> (oral supplement) for <u>older children and adults recovering from general surgery or from hip or other fractures or who need extra protein and nutrition in their diet</u>. Lactose-free, gluten-free.</p> <p>Per 14 fl oz: 210 kcals, 25 g pro, 2.5 g fat, 23 g CHO</p> <p>Flavors: homemade vanilla, creamy milk chocolate</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	Not WIC Approved.	14 fl oz (414 ml) bottle RTF 12 bottles/case	<p>Protein (21% kcals) - Milk protein concentrate, soy protein isolate, calcium caseinate</p> <p>Fat (24% kcals) - High oleic safflower oil</p> <p>CHO (55% kcals) - Sucrose, corn maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>ENSURE PLUS (Abbott Nutrition)</p> <p>USE: A high-calorie and protein nutritionally complete <u>medical food</u> (oral supplement) for <u>older children and adults needing to gain or maintain weight or with fluid restrictions</u>. For oral use. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 8 oz: 350 kcals (1.5 kcals/ml), 13 g pro, 11 g fat, 50 g CHO</p> <p>Osmolality: 680 mOsm/kg</p> <p>Flavors: vanilla, milk chocolate, strawberry, butter pecan, dark chocolate</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 can/case <i>(vanilla, milk chocolate, and strawberry, butter pecan only)</i></p> <p>8 fl oz (237 ml) bottle RTF 24 bottles/case</p> <p>32 fl oz bottle RTF 6 bottles/case <i>(vanilla and milk chocolate only)</i></p>	<p>Protein (15% kcals) - Sodium and calcium caseinates, soy protein isolate</p> <p>Fat (28% kcals) - Corn oil</p> <p>CHO (57% kcals) - corn maltodextrin, sucrose</p>
<p>ENSURE POWDER (Abbott Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (oral supplement) for <u>older children and adults on modified diets, at nutrition risk, experiencing involuntary weight loss or recovering from illness or surgery</u>. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 57 g: 250 kcals (1.06 kcals/ml), 9 g pro, 9 g fat, 34 g CHO, 2.7 mg iron</p> <p>Osmolality: 470 mOsm/kg</p> <p>Flavors: homemade vanilla</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use</p>	<p>Approved with prescription.</p>	<p>14 oz (397 g) can powder 6 cans/case Reconstituted: 56 fl oz</p> <p>Standard dilution: ½ cup powder mixed with ¾ cup cold water yields 8 fl oz formula.</p>	<p>Protein (14.2% kcals) - Sodium and calcium caseinate, soy protein isolate</p> <p>Fat (32% kcals) - Corn oil</p> <p>CHO (53.8% kcals) - Corn syrup, corn maltodextrin, sucrose</p>

Product	WIC Issuance	Size	Nutrient Source
ENSURE PUDDING (Abbott Nutrition) USE: A nutritionally complete <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>dysphagia, underweight, malnourished or fluid restrictions</u> . Contains FOS (a prebiotic that may help maintain digestive tract health). Kosher, gluten-free. Per 4 fl oz: 170 kcals, 4 g pro, 5 g fat, 30 g CHO, 1.8 mg iron Flavors: homemade vanilla, creamy milk chocolate, butterscotch delight CAUTION: For use only under medical supervision.	Approved with prescription.	4 fl oz cup RTF 48 cups/case	Protein (9.4% kcals) - Nonfat milk Fat (26.5% kcals) - Partially hydrogenated soy oil, soy oil CHO (64.1% kcals) - Sucrose, modified cornstarch
ESSENTIAL AMINO ACID MIX (Nutricia North America) USE: A <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>urea cycle disorders or conditions in which a nutritionally complete feed is not suitable or a modular approach is required</u> . Contains a balanced mixture of essential amino acids, including cystine and histidine. May be used in enteral formulas to supplement increased protein needs. Per 100 g: 316 kcals, 79 g pro, 0 g fat, 0 g CHO, 0 mg iron Osmolality: 349 mOsm/kg CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.	Approved with prescription.	7 oz (200 g) can powder 2 cans/case Recommended dilution: 5 g powder to 100 ml (~ 3 fl oz) water, fruit juice or other formula. 1 Tbsp powder = 9 g Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician	Protein (100% kcals) - Amino acids Fat (0% kcals) - None CHO (0% kcals) - None
EXPECTRA LIPIIL DHA SUPPLEMENT (Mead Johnson)	Not WIC approved.		

Product	WIC Issuance	Size	Nutrient Source
<p>FIBERSOURCE HN (Nestle Healthcare Nutrition)</p> <p>USE: A high-fiber, high-protein <u>medical food</u> (standard tube feed) for <u>older children and adults</u> with <u>abnormal bowel function, developmental disabilities, malnutrition or extended inactivity</u>. Novartis patented NutriShield ingredients may add microbial protection. Kosher, lactose-free, gluten-free.</p> <p>Per 250 ml: 300 kcals (1.2 kcals/ml), 13.4 g pro, 9.8 g fat, 39.3 g CHO, 4.2 mg iron</p> <p>Osmolality: 490 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision.</p>	<p>Approved with prescription.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>1000 ml closed system container 6 containers/case</p> <p>1500 ml closed system container 6 containers/case</p>	<p>Protein (18% kcals) - Soy protein isolate, soy protein concentrate</p> <p>Fat (29% kcals) - Canola oil, MCT oil</p> <p>CHO (53% kcals) - Corn syrup, maltodextrin</p>
<p>FLAVOR PACKETS, SHS (Nutricia North America)</p> <p>USE: <u>Flavor packets</u> for <u>children and adults</u> using <u>Nutricia North America or Milupa products</u>. Can be added to appropriate Nutricia North America and Milupa oral supplements/powdered products to provide flavor variety.</p> <p>Per 5 g packet: 13-15 kcals, 0 g pro, 0 g fat, 1.3-1.8 g CHO, 0 mg iron</p> <p>Osmolality: 30-44 mOsm/kg</p> <p>Flavors: cherry-vanilla, grapefruit, lemon-lime</p> <p>CAUTION: Not for use with infants.</p>	<p>Approved with prescription in conjunction with appropriate Nutricia North America and Milupa products by State Office.</p>	<p>0.18 oz (5 g) packet powder 20 packets/case</p> <p>Recommended use is 1 packet powder per 100 g powdered product. Amount desired may vary depending on the product used and taste preference.</p>	<p>Protein (0% kcals) - None</p> <p>Fat (0% kcals) - None</p> <p>CHO (100% kcals) - Acesulfame K</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GA (Mead Johnson)</p> <p>USE: A lysine- and tryptophan-free <u>infant formula and medical food</u> (metabolic) for <u>infants, children and adults</u> with <u>glutaric academia type I</u>. Contains increased levels of B vitamins for cofactor production. Iron-fortified. Vanilla scent. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 500 kcals, 15.1 g pro, 26 g fat, 52 g CHO, 9.6 mg iron</p> <p>Osmolality: 370 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician</p> <p>1 scoop powder = 4.5 g</p>	<p>Protein (12% kcals) - Amino acids (without lysine, tryptophan)</p> <p>Fat (47% kcals) - Soy oil</p> <p>CHO (41% kcals) - Corn syrup solids, sugar, modified corn starch, maltodextrin</p>
<p>GA 1 (Milupa North America)</p> <p>USE: A lysine – free, low-tryptophan protein <u>medical food</u> (metabolic) for <u>infants</u> with <u>inherited disorders of lysine and tryptophan metabolism such as Glutaric Aciduria type I</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 281 kcals, 50 g pro, 0 g fat, 20.2 g CHO, 35 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Not WIC Approved.</p>	<p>17.5 oz (500 g) can powder 1 can/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (71% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (29% kcals) - Sugar</p>
<p>GA 2-PRIMA (Milupa North America)</p> <p>USE: A lysine – free, low-tryptophan protein <u>medical food</u> (metabolic) for <u>toddlers and children over 1 year</u> with <u>inherited disorders of lysine and tryptophan metabolism such as Glutaric Aciduria type I</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 294 kcals, 60 g pro, 0 g fat, 13.5 g CHO, 26.4 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Not WIC Approved.</p>	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (82% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (18% kcals) - Sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GA 2 (Milupa North America)</p> <p>USE: A lysine – free, low-tryptophan protein <u>medical food</u> (metabolic) for <u>children, adolescents and adults over 1 year</u> with <u>inherited disorders of lysine and tryptophan metabolism such as Glutaric Aciduria type I</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 309 kcals, 63.6 g pro, 0 g fat, 13.6 g CHO, 15 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (82% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (18% kcals) - Sugar</p>
<p>GLUCERNA 1.0 (Abbott Nutrition)</p> <p>USE: A reduced-carbohydrate, nutritionally complete <u>medical food</u> (diabetic oral supplement/tube feed) for <u>older children and adults</u> with <u>type 1 and type 2 diabetes, hyperglycemia/impaired glucose tolerance (stress-induced hyperglycemia)</u>. Contains fiber. Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 237 kcals (1 kcal/ml), 9.9 g pro, 12.9 g fat, 22.8 g CHO, 3.0 mg iron</p> <p>Osmolality: 355 mOsm/kg</p> <p>Flavors: vanilla, unflavored (Ready-To-Hang)</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	Approved with prescription.	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p> <p>1500 ml container Ready-To-Hang 6 containers/case</p>	<p>Protein (16.7% kcals) - Sodium and calcium caseinates</p> <p>Fat (49% kcals) - High oleic safflower oil, canola oil</p> <p>CHO (34.3% kcals) - Corn maltodextrin, soy fiber, fructose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GLUCERNA 1.2 (Abbott Nutrition)</p> <p>USE: A carbohydrate-controlled, calorically dense, nutritionally complete <u>medical food</u> (diabetic oral supplement/tube feed) for <u>older children and adults with type 1 and type 2 diabetes, hyperglycemia/impaired glucose tolerance (stress-induced hyperglycemia)</u>. Contains fiber. Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 285 kcals (1.2 kcal/ml), 14.2 g pro, 14.2 g fat, 27.1 g CHO, 3.5 mg iron</p> <p>Osmolality: 720 mOsm/kg</p> <p>Flavors: vanilla, unflavored (Ready-To-Hang)</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p> <p>1500 ml container Ready-To-Hang 6 containers/case</p>	<p>Protein (20% kcals) - Sodium caseinates, soy protein isolate, milk protein concentrate</p> <p>Fat (45% kcals) - High oleic safflower oil, canola oil, marine oil</p> <p>CHO (35% kcals) - Corn maltodextrin, soy fiber, fructose, short chain fructooligosaccharides</p>
<p>GLUCERNA 1.5 (Abbott Nutrition)</p> <p>USE: A carbohydrate-controlled, calorically dense, nutritionally complete <u>medical food</u> (diabetic oral supplement/tube feed) for <u>older children and adults with type 1 and type 2 diabetes, hyperglycemia/impaired glucose tolerance (stress-induced hyperglycemia)</u>. Contains fiber. Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 356 kcals (1.5 kcals/ml), 19.6 g pro, 17.8 g fat, 31.5 g CHO, 4.3 mg iron</p> <p>Osmolality: 875 mOsm/kg</p> <p>Flavors: vanilla, unflavored (Ready-To-Hang)</p> <p>CAUTION: For use only under medical supervision. For enteral use only. Not for parenteral use. Not for patients with galactosemia.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p>	<p>Protein (22% kcals) - Sodium caseinates, soy protein isolate</p> <p>Fat (45% kcals) - High oleic safflower oil, canola oil</p> <p>CHO (33% kcals) - Corn maltodextrin, soy fiber, fructose, short chain fructooligosaccharides</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GLUCERNA HUNGER SMART SHAKES (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (diabetic oral supplement) for <u>older children and adults</u> with <u>diabetes or impaired glucose tolerance</u> as part of a weight loss plan. Unique carbohydrate blend may blunt postprandial glycemic response. Kosher, gluten-free, lactose-free.</p> <p>Per 11.5 fl oz: 180 kcals, 15 g pro, 8 g fat, 14-16 g CHO,</p> <p>Flavors: homemade vanilla, rich chocolate goodness</p> <p>CAUTION: For use only under medical supervision. Not for sole-source nutrition. Not for tube feeding or parenteral use. Not for patients with galactosemia.</p>	Not WIC Approved.	11.5 fl oz (340 ml) bottle RTF 4 bottles/case	<p>Protein (33% kcals) - Milk protein concentrate, soy protein isolate</p> <p>Fat (40% kcals) - High oleic safflower oil, canola oil</p> <p>CHO (31% kcals) - Corn maltodextrin, fructose, fructooligosaccharides</p>
<p>GLUCERNA HUNGER SMART SNACK BARS (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (diabetic oral supplement) for <u>older children and adults</u> with <u>diabetes or impaired glucose tolerance</u> as part of a weight loss plan. Designed as a partial meal replacement or snack. Unique carbohydrate blend may blunt postprandial glycemic response. Kosher.</p> <p>Per 40 g: 140-150 kcals, 10 g pro, 4.5-5 g fat, 20 g CHO (<i>Nutritional Content varies with flavors</i>)</p> <p>Flavors: chocolate chip crisp, chocolate peanut crisp</p> <p>CAUTION: For use only under medical supervision. Not intended as a sole source of nutrition. Contains milk, soy, wheat and peanuts; manufactured in a facility that processes eggs, other nuts and seeds.</p>	Not WIC Approved.	1.41 oz (40 g) bar 24 bars/case	<p>Protein (16-19% kcals) -nonfat milk, soy protein isolate, peanut butter</p> <p>Fat (24-30% kcals) - Partially hydrogenated soybean oil, cream, butter, fractionated palm kernel oil, peanut butter</p> <p>CHO (51-60% kcals) - Rice flour, polydextrose, cocoa, fruit juice and grain dextrins, milled rice, corn maltodextrin,</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GLUCERNA MEAL BAR (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (diabetic oral supplement) for <u>older children and adults</u> with <u>diabetes or abnormal glucose tolerance</u>. Designed as an occasional meal replacement. Contains fiber. Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 58 g bar: 220 kcals, 10 g pro, 7 g fat, 32 g CHO, 2 g fiber, 3.6 mg iron</p> <p>Flavors: chocolate peanut, chocolate chunk</p> <p>CAUTION: For use only under medical supervision. Not intended as a sole source of nutrition. Contains milk, soy, wheat and peanuts; manufactured in a facility that processes eggs, other nuts and seeds.</p>	Approved with prescription.	2.04 oz (58 g) bar 24 bars/case	<p>Protein (18% kcals) - Nonfat milk, soy protein isolate, peanuts</p> <p>Fat (29% kcals) - Partially hydrogenated soybean oil, cream, butter, peanuts,</p> <p>CHO (53% kcals) - Fruit juices and grain dextrins, polydextrose, corn maltodextrins, fructose, partially defatted peanut flour, honey graham meal, high fructose corn syrup</p>
<p>GLUCERNA MINI SNACK BAR (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (diabetic oral supplement) for <u>older children and adults</u> with <u>diabetes or abnormal glucose tolerance</u>. Designed as snack. Contains fiber. Kosher.</p> <p>Per 20 g bar: 80 kcals, 4 g pro, 2.5 g fat, 12 g CHO</p> <p>Flavors: chocolate peanut, oatmeal raisin</p> <p>CAUTION: For use only under medical supervision. Not intended as a sole source of nutrition. Contains milk, soy, wheat and peanuts; manufactured in a facility that processes eggs and tree nuts.</p>	Not WIC Approved.	.07 oz (20 g) bar 48 bars/case	<p>Protein (20% kcals) - Nonfat milk, soy protein isolate, peanuts</p> <p>Fat (28% kcals) - Partially hydrogenated soybean oil, cream, butter, peanuts,</p> <p>CHO (52% kcals) - Fruit juices and grain dextrins, polydextrose, corn maltodextrins, fructose, partially defatted peanut flour, honey graham meal, high fructose corn syrup,</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GLUCERNA SHAKE (Abbott Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (diabetic oral supplement) for <u>older children and adults</u> with <u>diabetes or impaired glucose tolerance</u>. Contains fiber and FOS (a prebiotic that may help maintain digestive tract health). Unique carbohydrate blend may blunt postprandial glycemic response. Kosher, gluten-free, lactose-free.</p> <p>Per 8 fl oz: 200 kcals, 10 g pro, 7 g fat, 26 g CHO, 3 g fiber</p> <p>Flavors: homemade vanilla, rich chocolate, creamy strawberry, classic butter pecan</p> <p>CAUTION: For use only under medical supervision. Not for tube feeding or parenteral use. Not for patients with galactosemia.</p>	Approved with prescription.	8 fl oz (237 ml can) RTF 24 cans/case	<p>Protein (20% kcals) - Sodium and calcium caseinates, soy protein isolate</p> <p>Fat (32% kcals) - High oleic safflower oil, canola oil</p> <p>CHO (48% kcals) - Corn maltodextrin, fructose, soy fiber, fructooligosaccharides</p>
<p>GLUCERNA SNACK BAR (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (diabetic oral supplement) for <u>older children and adults</u> with <u>diabetes or impaired glucose tolerance</u>. Designed as a between-meal snack. Contains fiber. Unique carbohydrate blend may blunt postprandial glycemic response. Kosher.</p> <p>Per 40 g: 140-150 kcals, 6-8 g pro, 4-6 g fat, 21-25 g CHO, 1-3 g fiber (<i>Nutritional Content varies with flavors</i>)</p> <p>Flavors: double chocolate crisp, chocolate caramel</p> <p>CAUTION: For use only under medical supervision. Not intended as a sole source of nutrition. Contains milk, soy, gluten, and corn; manufactured in a facility that processes nuts and seeds.</p>	Approved with prescription.	1.41 oz (40 g) bar 24 bars/case	<p>Protein (17-21% kcals) - Nonfat milk, soy protein isolate, peanut butter</p> <p>Fat (26-36% kcals) - Partially hydrogenated soybean oil, cream, butter, fractionated palm kernel oil, peanut butter</p> <p>CHO (43-57% kcals) - Rice flour, polydextrose, cocoa, fruit juice and grain dextrins, milled rice, corn maltodextrin, microcrystalline cellulose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GLUCERNA SNACK SHAKE (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (diabetic oral supplement) for <u>older children and adults</u> with <u>diabetes or impaired glucose tolerance</u>. Designed as a between-meal snack. Contains fiber. Unique carbohydrate blend may blunt postprandial glycemic response. Kosher, gluten-free, lactose-free.</p> <p>Per 8 fl oz: 140 kcals, 7 g pro, 5 g fat, 19 g CHO</p> <p>Flavors: homemade vanilla, rich chocolate</p> <p>CAUTION: For use only under medical supervision. Not intended as a sole source of nutrition. Not for tube feeding, parenteral feeding. Not for patients with galactosemia. Contains milk, soy, gluten, and corn; manufactured in a facility that processes nuts and seeds.</p>	Approved with prescription.	8 fl-oz (237 ml) can 4 x 4 ct /case	<p>Protein (20% kcals) - Milk protein concentrate</p> <p>Fat (32% kcals) - high oleic safflower oil</p> <p>CHO (48% kcals) - fructose</p>
<p>GLUTARADE GA-1 AMINO ACID BLEND (Applied Nutrition Corp)</p> <p>USE: A lysine-free and tryptophan-low <u>medical food</u> (metabolic) for <u>children over age 1 year</u> with <u>glutaric aciduria type 1</u>.</p> <p>Per 12.3 g: 40 kcals, 10 g pro, 0 g fat, 0 g CHO</p> <p>CAUTION: Must only be given to children with proven glutaric aciduria type 1 under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>16 oz (454 g) can powder 4 cans/case</p> <p>Standard dilution = 20 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8.5 g powder</p>	<p>Protein (100% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (0% kcals)</p>
<p>GLUTARADE JUNIOR GA-1 DRINK MIX (Applied Nutrition Corp)</p> <p>USE: A lysine-free and tryptophan-low <u>medical food</u> (metabolic) for <u>young children over age 1 year</u> with <u>glutaric aciduria type 1</u>.</p> <p>Per 100 kcals: 2.5 g pro, 2.5 g fat, 17 g CHO</p> <p>CAUTION: Must only be given to children with proven glutaric aciduria type 1 under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>14.1 oz (400 g) can powder 4 cans/case</p> <p>Standard dilution = 20 kcals/oz 1 scoop powder to 2 fl oz water</p>	<p>Protein (10% kcals) - Amino acids</p> <p>Fat (23% kcals) - canola oil, safflower oil</p> <p>CHO (68% kcals) - coryn syrup solids, modified food starch</p>

Product	WIC Issuance	Size	Nutrient Source
GLUTAREX - 1 (Abbott Nutrition) USE: A lysine- and tryptophan free <u>infant formula and medical food</u> (metabolic) for <u>infants and toddlers</u> with <u>glutaric aciduria type 1</u> . Fortified with L-carnitine and taurine. Iron-fortified. Per 100 g: 480 kcals, 15 g pro, 21.7 g fat, 53 g CHO, 9 mg iron Osmolality: 385 mOsm/kg at 20 kcal/fl oz CAUTION: Must only be given to infants and toddlers with proven glutaric aciduria type 1 under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.	Approved with prescription.	14.1 oz (400 g) can powder 6 cans/case Standard dilution = 20 kcals/oz Follow Rx as directed by physician. 1 Tbsp powder = 8 g	Protein (13% kcals) - Amino acids (without lysine, tryptophan) Fat (41% kcals) - High oleic safflower oil, coconut oil, soy oil CHO (44% kcals) - Corn syrup solids
GLUTAREX - 2 (Abbott Nutrition) USE: A lysine- and tryptophan free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>glutaric aciduria type 1</u> . Fortified with L-carnitine and taurine. Per 100 g: 410 kcals, 30 g pro, 13 g fat, 35 g CHO, 13 mg iron Osmolality: 1360 mOsm/kg at 30 kcal/fl oz CAUTION: Must only be given to children and adults with proven glutaric aciduria Type 1 under strict medical supervision. Not intended as the sole source of nutrition. Not for parenteral use.	Approved with prescription.	14.1 oz (400 g) can powder 6 cans/case Standard dilution = 30 kcals/oz Follow Rx as directed by physician. 1 Tbsp powder = 8 g	Protein (29% kcals) - Amino acids (without lysine, tryptophan) Fat (29% kcals) - High oleic safflower oil, coconut oil, soy oil CHO (34% kcals) - Corn syrup solids
GLUTASOLVE (Nestle Healthcare Nutrition)	Not WIC approved.	.79 oz (22.5 g) packets 56 pkts/case	

Product	WIC Issuance	Size	Nutrient Source
<p>GLYTROL (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (diabetic oral supplement) for <u>older children and adults</u> with <u>hyperglycemia, diabetes or dyslipidemia</u>. Contains fiber and prebio (helps support a healthy gut microflora). Kosher, lactose-free, gluten-free, sucrose-free, low-cholesterol.</p> <p>Per 250 ml: 250 kcals (1 kcal/ml), 11.3 g pro, 11.9 g fat, 25 g CHO, 3.2 mg iron</p> <p>Osmolality: 280 mOsm/kg</p> <p>Flavors: unflavored, vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system:</p> <p>1000 ml bag RTF 6 bags/case</p> <p>1500 ml bag RTF 4 bags/case</p>	<p>Protein (18% kcals) - Calcium-potassium caseinate</p> <p>Fat (42% kcals) (MCT 20%, LCT 80%) - Canola oil, high oleic safflower oil, MCT (fractionated coconut and palm kernel oil), pea fiber, oligofructose, inulin</p> <p>CHO (40% kcals) - Maltodextrin, modified cornstarch</p>
<p>GERBER GOOD START 2 GENTLE (Nestle Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> (partially hydrolyzed) for <u>older infants and toddlers</u> with <u>no special nutritional requirements</u>. Provides a more appropriate balance of nutrients for children over age one than infant formula. Contains docosahexaenoic acid (DHA) and arachidonic acid (ARA). Iron-fortified.</p> <p>Per 100 g: 503 kcals, 11.1 g pro, 25.7 g fat, 56.3 g CHO, 10.1 mg iron</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	<p>Not Idaho WIC approved.</p>	<p>22 oz can powder</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.8 g) powder to 2 fl oz water.</p>	<p>Protein (9% kcals) (100% whey proteins) - Hydrolyzed whey protein concentrate</p> <p>Fat (46% kcals) - Vegetable oils (palm olein, soy, coconut, high oleic safflower or sunflower), DHA, ARA</p> <p>CHO (45% kcals) - Lactose, corn maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GERBER GOOD START 2 PROTECT (Nestle Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> (partially hydrolyzed) for <u>older infants and toddlers</u> with <u>no special nutritional requirements</u>. Contains Bifidobacterium lactis. DHA, ARA. Iron-fortified. 100% whey proteins.</p> <p>Per 100 g: 503 kcals, 11.1 g pro, 25.7 g fat, 56.3 g CHO, 10.1 mg iron</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	Not Idaho WIC approved.	<p>22 oz can powder</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.8 g) powder to 2 fl oz water.</p>	<p>Protein (9% kcals) (100% whey proteins) - Hydrolyzed whey protein concentrate</p> <p>Fat (46% kcals) - Vegetable oils (palm olein, soy, coconut, high oleic sunflower or safflower), DHA, ARA</p> <p>CHO (45% kcals) - Lactose, corn maltodextrin</p>
<p>GERBER GOOD START 2 SOY (Nestle Nutrition)</p> <p>USE: A soy-based <u>infant formula</u> (lactose-free, partially hydrolyzed) for <u>older infants and toddlers</u> with <u>sensitivity to cow's milk or hereditary or temporary lactase deficiency</u>. Provides a more appropriate balance of nutrients for children over age one than infant formula. Contains docosahexaenoic acid (DHA) and arachidonic acid (ARA). Iron-fortified. Milk-free, lactose-free.</p> <p>Per 100 g: 501 kcals, 14.0 g pro, 25.1 g fat, 54.6 g CHO, 10.0 mg iron</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	Not Idaho WIC approved.	<p>24 oz can powder 6 cans/case Reconstituted: 172 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.9 g) powder to 2 fl oz water.</p>	<p>Protein (11 % kcals) (100% whey proteins) - Hydrolyzed Soy Protein Isolate</p> <p>Fat (45% kcals) - Vegetable oils (palm olein, soy, coconut, high oleic sunflower or safflower), DHA, ARA</p> <p>CHO (44% kcals) - Corn maltodextrin, sucrose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GERBER GOOD START GENTLE (Nestle Infant Nutrition- Gerber)</p> <p>USE: A milk-based <u>infant formula</u> (partially hydrolyzed) for <u>infants</u> with <u>no special nutritional requirements</u>. Contains docosahexaenoic acid (DHA) and arachidonic acid (ARA). Iron-fortified.</p> <p>Per 5 fl oz: 100 kcals, 2.2 g pro, 5.1 g fat, 11.6 g CHO, 1.5 mg iron</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	Not Idaho WIC approved.	<p>12.7 oz can powder</p> <p>23.2 oz can powder</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.7 g) powder to 2 fl oz water.</p> <p>12.1 fl oz carton concentrate</p> <p>3 oz nurser RTF 8 bottles/case</p> <p>8.45 fl oz carton 24 cartons/case</p>	<p>Protein (9% kcals) (100% whey proteins) - Hydrolyzed whey protein concentrate</p> <p>Fat (46% kcals) - Vegetable oils (palm olein, soy, coconut, high oleic sunflower or safflower), DHA, ARA</p> <p>CHO (45% kcals) - Lactose, corn maltodextrin</p>
<p>GERBER GOOD START NOURISH (Nestle Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> (partially hydrolyzed) for <u>infants</u> who <u>were born prematurely</u>. Contains docosahexaenoic acid (DHA) and arachidonic acid (ARA). Iron-fortified.</p> <p>Per 100 g: 512 kcals, 11.3 g pro, 26.1 g fat, 57.3 g CHO, 7.7 mg iron</p> <p>Osmolality: 250 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	Approved with prescription.	<p>12.6 oz can powder</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.7 g) powder to 2 fl oz water.</p> <p>3 oz nurser RTF 8 bottles/case</p>	<p>Protein (9% kcals) (100% whey proteins) - Hydrolyzed whey protein concentrate</p> <p>Fat (46% kcals) - Vegetable oils (palm olein, soy, coconut, high oleic sunflower or safflower), DHA, ARA</p> <p>CHO (45% kcals) - Lactose, corn maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GERBER GOOD START PREMATURE 24 (Nestle Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> (partially hydrolyzed) for <u>premature infants</u> with <u>high calorie</u> and <u>protein</u> needs. Designed to promote feeding tolerance and digestibility to help accelerate advancement to full feeds by minimizing curd formation during digestion, and promoting faster gastric emptying to help reduce the potential residuals available for reflux and spitting up. DHA, ARA, iron fortified.</p> <p>Per 100 kcals: 3 g pro, 5.2 g fat, 10.5 g CHO, 1.8 mg iron</p> <p>CAUTION: For use only under medical supervision. Not intended for therapeutic use like extensively hydrolyzed specialty formulas or amino-acid based specialty formulas.</p>	Approved with prescription.	3 fl oz nurser RTF 8 bottles/case	<p>Protein (12% kcals) (100% whey proteins) - Hydrolyzed whey protein concentrate</p> <p>Fat (46% kcals) - MCT, Soy Oil, High-Oleic Safflower or Sunflower Oil</p> <p>CHO (42% kcals) - Lactose, corn maltodextrin</p>
<p>GERBER GOOD START PREMATURE 24 HIGH PROTEIN (Nestle Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> (partially hydrolyzed) for <u>premature infants</u> with <u>high calorie</u> and <u>protein</u> needs. Designed to promote feeding tolerance and digestibility to help accelerate advancement to full feeds by minimizing curd formation during digestion, and promoting faster gastric emptying to help reduce the potential residuals available for reflux and spitting up. DHA, ARA, iron fortified.</p> <p>Per 100 kcals: 3.6 g pro, 5.2 g fat, 9.7 g CHO, 1.8 mg iron</p> <p>Osmolality: 275 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not intended for therapeutic use like extensively hydrolyzed specialty formulas or amino-acid based specialty formulas.</p>	Approved with prescription.	3 fl oz nurser RTF 8 bottles/case	<p>Protein (12% kcals) (100% whey proteins) - Hydrolyzed whey protein concentrate</p> <p>Fat (46% kcals) - MCT, Soy Oil, High-Oleic Safflower or Sunflower Oil</p> <p>CHO (42% kcals) - Lactose, corn maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GERBER GOOD START PROTECT (Nestle Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> (partially hydrolyzed) for <u>infants</u> with <u>no special nutritional requirements</u>. Contains bifidus bl, docosahexaenoic acid (DHA) and arachidonic acid (ARA). Iron-fortified. 100% whey proteins.</p> <p>Per 5 fl oz: 100 kcals, 2.2 g pro, 5.1 g fat, 11.2 g CHO, 1.5 mg iron</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	Not Idaho WIC approved.	<p>12.4 oz can powder</p> <p>23.2 oz can powder</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.7 g) powder to 2 fl oz water.</p>	<p>Protein (9% kcals) (100% whey proteins) - Hydrolyzed whey protein concentrate</p> <p>Fat (46% kcals) - Vegetable oils (palm olein, soy, coconut, high oleic sunflower or safflower), DHA, ARA</p> <p>CHO (45% kcals) - Lactose, corn maltodextrin</p>
<p>GERBER GOOD START SOOTHE (Nestle Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> (partially hydrolyzed) for <u>infants</u> with <u>no special nutritional requirements</u>. Contains docosahexaenoic acid (DHA) and arachidonic acid (ARA). Iron-fortified.</p> <p>Per 5 fl oz: 100 kcals, 2.2 g pro, 5.1 g fat, 11.2 g CHO, 1.5 mg iron</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	Not Idaho WIC approved.	<p>12.4 oz can powder</p> <p>23.2 oz can powder</p>	<p>Protein (9% kcals) (100% whey proteins) - Hydrolyzed whey protein concentrate</p> <p>Fat (46% kcals) - Vegetable oils (palm olein, soy, coconut, high oleic sunflower or safflower), DHA, ARA</p> <p>CHO (45% kcals) - Lactose, corn maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>GERBER GOOD START SOY (Nestle Nutrition)</p> <p>USE: A soy-based <u>infant formula</u> (lactose-free, partially hydrolyzed) for <u>infants</u> with <u>sensitivity to cow's milk or hereditary or temporary lactase deficiency</u>. Contains partially hydrolyzed soy protein, docosahexaenoic acid (DHA) and arachidonic acid (ARA). Iron-fortified. Milk-free.</p> <p>Per 5 fl oz: 100 kcals, 2.5 g pro, 5.1 g fat, 11.1 g CHO, 1.8 mg iron</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	<p>Not Idaho WIC approved.</p>	<p>12.9 oz can powder 6 cans/case Reconstituted: 91 fl oz</p> <p>25.7 oz can powder 6 cans/case Reconstituted: 186 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.9 g) powder to 2 fl oz water.</p> <p>12.1 fl oz can concentrate</p> <p>8.45 fl oz (250 ml) can RTF</p>	<p>Protein (10 % kcals) (100% whey proteins) - Hydrolyzed Soy Protein Isolate</p> <p>Fat (46% kcals) - Vegetable oils (palm olein, soy, coconut, high oleic sunflower or safflower), DHA, ARA</p> <p>CHO (44% kcals) - Corn maltodextrin, sucrose</p>
<p>HCY 1 (Mead Johnson)</p> <p>USE: A methionine-free <u>infant formula and medical food</u> (metabolic) for <u>infants and toddlers</u> with <u>homocystinuria</u>. Contains added cystine and increased levels of B vitamins for cofactor production. Iron-fortified. Vanilla scent. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 500 kcals, 16.2 g pro, 26 g fat, 51 g CHO, 9.6 mg iron</p> <p>Osmolality: 350 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician</p> <p>1 scoop powder = 4.5 g</p>	<p>Protein (13% kcals) - Amino acids (without methionine)</p> <p>Fat (47% kcals) - Vegetable oil (palm olein, soy, coconut, high oleic sunflower oils)</p> <p>CHO (40% kcals) - Corn syrup solids, modified corn starch, sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>HCY 2 (Mead Johnson)</p> <p>USE: A methionine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>homocystinuria</u>. Provides essential and non-essential amino acids, CHO, fat, essential fatty acids, vitamins and minerals. Contains added cystine. Iron-fortified. Vanilla scent. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 410 kcals, 22 g pro, 8.5 g fat, 61g CHO, 13.8 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician</p> <p>1 scoop powder = 14.5 g</p>	<p>Protein (22% kcals) - Amino acids (without methionine)</p> <p>Fat (19% kcals) - Soy oil</p> <p>CHO (59% kcals) - Sugar, corn syrup solids, modified corn starch</p>
<p>HEPATIC AID II INSTANT DRINK (Hormel Health Labs)</p> <p>USE: A <u>medical food</u> (oral supplement) designed for <u>older children and adults</u> with <u>chronic liver disease</u>. Contains essential and non-essential amino acids, CHO and fats. For oral use or tube-feeding. May need vitamin and mineral supplement. Kosher, gluten-free, lactose-free.</p> <p>Per 86 g: 400 kcals, 15 g pro, 12.3 g fat, 57.3 g CHO, 0 mg iron</p> <p>Osmolality: 560 mOsm/kg</p> <p>Flavors: chocolate, custard, egg nog</p> <p>CAUTION: For use only under medical supervision.</p>	<p>Not WIC approved.</p>	<p>3 oz (86 g) powder packet 24 packets/case</p>	<p>Protein (15% kcals) - Amino acids</p> <p>Fat (28% kcals) - Partially hydrogenated soybean oil</p> <p>CHO (57% kcals) - Maltodextrins, sugar</p>

Product	WIC Issuance	Size	Nutrient Source
HI-CAL (Abbott Nutrition) USE: A high-calorie <u>medical food</u> (oral supplement) for <u>older children and adults in need of extra calories</u> . Fortified with vitamins and minerals. Kosher, gluten-free, lactose-free, low-residue. Per 8 fl oz: 475 kcals (2 kcals/ml), 19.8 g pro, 21.2 g fat, 51.3 g CHO, 3.6 mg iron Osmolality: 705 mOsm/kg CAUTION: For use only under medical supervision. Not intended as a sole source of nutrition. Not for tube-feeding or parenteral use.	Approved with prescription.	1000 ml bottle 8 bottles/case	Protein (16.7% kcals) - Sodium and calcium caseinates Fat (40.1% kcals) - Corn oil CHO (43.2% kcals) - Corn syrup solids, corn maltodextrin, sucrose
HOM 1-MIX (Milupa North America) USE: A methionine– free, cysteine-enriched <u>exempt infant formula</u> (metabolic) for <u>infants</u> with <u>HOMocystinuria</u> . Enriched with vitamins, minerals and trace elements. Per 100 ml: 66 kcals, 1.3 g pro, 3.6 g fat, 7 g CHO, 0.8 mg iron CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.	Not WIC Approved.	470 g can powder 6 cans/case 1 scoop = 4.6 g formula 3 scoops + 90 ml= 100 ml Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician	Protein (8% kcals) - Amino acids Fat (49% kcals) - Vegetable fats and oils and animal fats CHO (42% kcals) - Lactose
HOM 1 (Milupa North America) USE: A methionine– free, cysteine-enriched <u>medical food</u> (metabolic) for <u>infants</u> with <u>HOMocystinuria</u> . Enriched with vitamins, minerals and trace elements. Per 100 g: 290 kcals, 50 g pro, 0 g fat, 22.5 g CHO, 29 mg iron CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.	Not WIC Approved.	17.5 oz (500 g) can powder 1 can/case Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician	Protein (69% kcals) - Amino acids Fat (0% kcals) CHO (31% kcals) - maltodextrin

Product	WIC Issuance	Size	Nutrient Source
<p>HOM 2-PRIMA (Milupa North America)</p> <p>USE: A methionine– free, cysteine-enriched <u>medical food</u> (metabolic) for <u>toddlers and children over 1 year</u> with <u>HOMocystinuria</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 290 kcals, 60 g pro, 0 g fat, 12.4 g CHO, 26.4 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (83% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (17% kcals) - maltodextrin</p>
<p>HOM 2-SECUNDA (Milupa North America)</p> <p>USE: A methionine– free, cysteine-enriched <u>medical food</u> (metabolic) for <u>children and adolescents over 9 years</u> with <u>HOMocystinuria</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 292 kcals, 70 g pro, 0 g fat, 2.9 g CHO, 20 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (96% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (4% kcals) - Sugar</p>
<p>HOM 2 (Milupa North America)</p> <p>USE: A methionine– free, cysteine-enriched <u>medical food</u> (metabolic) for <u>children, adolescents and adults over 1 year</u> with <u>HOMocystinuria</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 298 kcals, 68.8 g pro, 0 g fat, 5.8 g CHO, 15 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (92% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (8% kcals) - Sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>HOM 3-ADVANTA (Milupa North America)</p> <p>USE: A methionine– free, cysteine-enriched <u>medical food</u> (metabolic) for <u>adolescents and adults over 15 years</u> with <u>HOMocystinuria</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 298 kcals, 70 g pro, 0 g fat, 4.4 g CHO, 13.4 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (94% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (6% kcals) - Sugar</p>
<p>HOMINEX – 1 (Abbott Nutrition)</p> <p>USE: A methionine-free <u>infant formula and medical food</u> (metabolic) for <u>infants and children</u> with <u>vitamin B₆ non-responsive homocystinuria or hypermethionemia</u>. Supplemented with L-cystine, L-carnitine and taurine. Iron-fortified.</p> <p>Per 100 g: 480 kcals, 15 g pro, 21.7 g fat, 53 g CHO, 9 mg iron</p> <p>Osmolality: 375 mOsm/kg at 30 kcal/fl oz</p> <p>CAUTION: Must only be used for infants and toddlers with proven vitamin B₆ non-responsive homocystinuria or hypermethionemia under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (13% kcals) - Amino acids (without methionine)</p> <p>Fat (41% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (44% kcals) - Corn syrup solids</p>
<p>HOMINEX - 2 (Abbott Nutrition)</p> <p>USE: A methionine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>vitamin B₆ non-responsive homocystinuria or hypermethionemia</u>. Supplemented with L-cystine, L-carnitine and taurine.</p> <p>Per 100 g: 410 kcals, 30 g pro, 14 g fat, 35 g CHO, 13 mg iron</p> <p>Osmolality: 1350 mOsm/kg at 30 kcal/fl oz</p> <p>CAUTION: Must only be used for children and adults with proven vitamin B₆ non-responsive homocystinuria or hypermethionemia under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 30 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (29% kcals) - Amino acids (without methionine)</p> <p>Fat (31% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (34% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>HUMAN MILK FORTIFIER, ENFAMIL</p> <p>USE: A milk-based <u>medical food</u> for <u>breastfed premature or LBW infants</u> with <u>high calorie and protein needs</u>. When mixed with mother's milk, increases the amount of protein, energy, calcium, phosphorus, and other nutrients. Iron-fortified. Gluten-free.</p> <p>Per 4 packets: 14 kcals, 1.1 g pro, 1 g fat, <.4 g CHO, 1.44 mg iron</p> <p><u>Vitamins:</u> A - 950 IU, D - 150 IU, E - 4.6 IU, K - 4.4 mcg, C – 12 mg, B1 - 150mcg, B2 - 210mcg, B6 - 115 mcg, B12 - .18mcg, niacin – 3 mg, folacin - 25mcg, pantothenic acid .73 mg, biotin 2.7mcg</p> <p><u>Minerals:</u> 90 mg calcium, 45 mg phosphorus, 1 mg magnesium, 1.44 mg iron, .72 mg zinc, 10 mcg manganese, 44 mcg copper, 11 mg sodium, 20 mg potassium, 9 mg chloride</p> <p>Osmolality: 35 mOsm/kg</p> <p>Note: To be added to breast milk for premature and low-birth-weight infants (not designed for term infants). Generally use full-strength until baby reaches approximately 2500 g (5.5 lb) body weight and half-strength from 2500-8400 g body weight, or until 9 months corrected age. Babies <1000 g (2.2 lb) body weight on full feedings of Enfamil(R) Human Milk Fortifier should be monitored for high blood calcium levels. No additional vitamin/mineral supplements should be given unless recommended by a healthcare professional. If more than 25 packets are used daily, the infant should be monitored for evidence of excessive vitamin A and D intake. Preterm breast milk collected <2 weeks postpartum is rich in nutrients, so use of Enfamil Human Milk Fortifier is generally not required.</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Do not add fortifier to breast milk in a ratio greater than 1 packet per 25 ml breast milk (no greater than 24 kcals/oz). Do not administer other nutrient supplements in addition to fortifier unless medical tests indicate a need for further supplementation.</p>	<p>Not Idaho WIC Approved.</p> <p>(Product should be appropriately prescribed for short-term use only. Infant needs to be followed closely, preferably by a RD that is also a CLE).</p>	<p>.025 oz (0.71 g) packet powder 200 packets/case</p> <p>Breastmilk = 20 kcals/oz</p> <p>Standard dilution: 1 packet of powder added to - 50 ml human milk adds 2 kcals/oz (Final dilution of 22 kcals/oz) - 25 ml human milk adds 4 kcal/oz (Final dilution of 24 kcals/oz)</p>	<p>Protein (32% kcals) (60% whey, 40% casein) - Milk protein isolate, whey protein isolate hydrosylate</p> <p>Fat (63% kcals) -MCT, soybean oil</p> <p>CHO (5% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>HUMAN MILK FORTIFIER ACIDIFIED LIQUID , ENFAMIL (Mead Johnson)</p> <p>USE: A milk-based <u>medical food</u> for <u>breastfed premature</u> or <u>LBW infants</u> with <u>high calorie and protein needs</u>. When mixed with mother's milk, increases the amount of protein, energy, calcium, phosphorus, and other nutrients. Iron-fortified. Gluten-free.</p> <p>Per 4 vials: 30 kcals, 2.2 g pro, 2.3 g fat, <1.2 g CHO, 1.76 mg iron <u>Vitamins:</u> A - 950 IU, D - 150 IU, E - 4.6 IU, K - 4.4 mcg, C – 12 mg, B1 - 150mcg, B2 - 210mcg, B6 - 115 mcg, B12 - .18mcg, niacin – 3 mg, folacin - 25mcg, pantothenic acid .73 mg, biotin 2.7mcg <u>Minerals:</u> 90 mg calcium, 45 mg phosphorus, 1 mg magnesium, 1.44 mg iron, .72 mg zinc, 10 mcg manganese, 44 mcg copper, 11 mg sodium, 20 mg potassium, 9 mg chloride</p> <p>Note: To be added to breast milk for premature and low-birth-weight infants (not designed for term infants). Generally use full-strength until baby reaches approximately 2500 g (5.5 lb) body weight and half-strength from 2500-8400 g body weight, or until 9 months corrected age. Babies <1000 g (2.2 lb) body weight on full feedings of Enfamil(R) Human Milk Fortifier should be monitored for high blood calcium levels. No additional vitamin/mineral supplements should be given unless recommended by a healthcare professional. If more than 25 packets are used daily, the infant should be monitored for evidence of excessive vitamin A and D intake. Preterm breast milk collected <2 weeks postpartum is rich in nutrients, so use of Enfamil Human Milk Fortifier is generally not required.</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Do not add fortifier to breast milk in a ratio greater than 1 packet per 25 ml breast milk (no greater than 24 kcals/oz). Do not administer other nutrient supplements in addition to fortifier unless medical tests indicate a need for further supplementation.</p>	<p>Not Idaho WIC Approved.</p> <p>(Product should be appropriately prescribed for short-term use only. Infant needs to be followed closely, preferably by a RD that is also a CLE).</p>	<p>5 ml vial 200 vials/case</p> <p>Breastmilk = 20 kcals/oz</p> <p>Standard dilution: 1 vial added to - 50 ml human milk adds 2 kcals/oz (Final dilution of 22 kcals/oz) - 25 ml human milk adds 4 kcal/oz (Final dilution of 24 kcals/oz)</p>	<p>Protein (32% kcals) (60% whey, 40% casein) - whey protein isolate hydrosylate</p> <p>Fat (63% kcals) -MCT, soybean oil</p> <p>CHO (5% kcals) - pectin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>HUMAN MILK FORTIFIER, SIMILAC (Abbott Nutrition)</p> <p>USE: A milk-based <u>medical food</u> for <u>breastfed LBW infants</u> with <u>high calorie and protein needs</u>. Nutritionally balanced carbohydrate, protein and fat. Human milk can be fortified with Similac Human Milk Fortifier until the low-birth-weight infant reaches a weight of approximately 3600 g (8 lb). Low iron level provides flexibility to add iron as needed.</p> <p>Per 4 packets: 14 kcals, 1 g pro, .36 g fat, 1.8 g CHO, .35 mg iron</p> <p><u>Vitamins:</u> A - 620 IU, D - 120 IU, E - 3.2 IU, K - 8.3mcg, C - 25mg, B1 - 233mcg, B2 - 417mcg, B6 - 211mcg, B12 - .64mcg, niacin - 3.57mg, folacin - 23mcg, pantothenic acid 1.5mg, biotin 26mcg</p> <p><u>Minerals:</u> calcium - 117mg, phosphorus - 67mg, magnesium - 7mg, iron - .35mg, zinc - 1mg, manganese 7.2mcg, copper - 170mcg, sodium 15mg, potassium - 63mg, chloride - 38mg</p> <p>Osmolality: 95 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Do not add fortifier to breast milk in a ratio greater than 1 packet per 25 ml breast milk (no greater than 24 kcals/oz).</p>	<p>Not Idaho WIC Approved.</p> <p>(Product should be appropriately prescribed for short-term use only. Infant needs to be followed closely, preferably by a RD that is also a CLE).</p>	<p>.031 oz (0.90 g) packets 150 packets/case</p> <p>Breastmilk = 20 kcals/oz</p> <p>Standard dilution: 1 packet of powder added to - 50 ml human milk adds 2 kcals/oz (Final dilution of 22 kcals/oz) - 25 ml human milk adds 4 kcal/oz (Final dilution of 24 kcals/oz)</p>	<p>Protein (28% kcals) - Nonfat milk, whey protein concentrate</p> <p>Fat (21% kcals) - MCT</p> <p>CHO (51% kcals) - Corn syrup solids</p>
<p>IMPACT (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (immune-enhancing tube feed) for <u>older children and adults</u> with <u>major trauma (including burn injury), ARDS, cancer, pressure ulcers, infection, metabolic stress, respiratory disease or ventilator dependant</u>. Novartis patented NutriShield ingredients may add microbial protection. Lactose-free, low-residue, may be suitable for a gluten-free diet.</p> <p>Per 250 ml: 250 kcals (1 kcal/ml), 14 g pro, 6.9 g fat, 32.9 g CHO, 3 mg iron</p> <p>Osmolality: 375 mOsm/kg</p> <p>CAUTION: For use only under medical supervision.</p>	<p>Not WIC approved.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>1000 ml closed system containers 6 containers/case</p>	<p>Protein (22% kcals) - Sodium and calcium caseinates (milk), L-arginine</p> <p>Fat (25% kcals) - Palm kernel oil, sunflower oil, menhaden oil</p> <p>CHO (53% kcals) - Maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>IMPACT ADVANCED RECOVERY (Nestle Healthcare Nutrition)</p> <p>USE: A high-calorie, high-protein <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>major trauma (including burn injury), pressure ulcers or infection</u>. Lactose-free, may be suitable for a gluten-free diet.</p> <p>Per 237 ml: 340 kcals (1.4 kcals/ml), 18.1 g pro, 9.2 g fat, 44.7 g CHO, 4 mg iron</p> <p>Osmolality: 930-1000 mOsm/kg</p> <p>Flavors: vanilla, chocolate</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia.</p>	Not WIC approved.	8 fl oz (237 ml) briks 27 briks/case	<p>Protein (22% kcals) - Sodium and calcium caseinates (milk), L-arginine</p> <p>Fat (25% kcals) - Fish oil, MCT oil, corn oil</p> <p>CHO (53% kcals) - Sucrose, corn syrup solids</p>
<p>IMPACT with FIBER (Nestle Healthcare Nutrition)</p> <p>USE: A high-fiber <u>medical food</u> (immune-enhancing tube feed) for <u>older children and adults</u> with <u>major trauma (including burn injury), ARDS, cancer, pressure ulcers, infection, metabolic stress, respiratory disease or ventilator dependant</u>. Novartis patented NutriShield ingredients may add microbial protection. Lactose-free, may be suitable for a gluten-free diet.</p> <p>Per 250 ml: 250 kcals (1.0 kcals/ml), 14 g pro, 6.9 g fat, 33.8 g CHO, 2.5 g fiber, 3 mg iron</p> <p>Osmolality: 375 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia.</p>	Not WIC approved.	8.45 fl oz (250 ml) can RTF 24 cans/case 1000 ml closed system containers 6 containers/case	<p>Protein (22% kcals) - Sodium and calcium caseinates (milk), L-arginine</p> <p>Fat (25% kcals) - Palm kernel oil, sunflower oil, menhaden oil</p> <p>CHO (53% kcals) - Maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>IMPACT GLUTAMINE (Nestle Healthcare Nutrition)</p> <p>USE: A high-calorie, high-protein, high-fiber <u>medical food</u> (immune-enhancing tube feed) for <u>older children and adults with GI distress, major trauma (including burn injury), ARDS, cancer, pressure ulcers, infection, metabolic stress, respiratory disease, ventilator dependant and with high-energy needs.</u> With added Glutamine. Novartis patented NutriShield ingredients may add microbial protection. Lactose-free, may be suitable for a gluten-free diet.</p> <p>Per 250 ml: 325 kcals (1.3 kcal/ml), 19.5 g pro, 10.8 g fat, 37.4 g CHO, 2.5 g fiber, 3 mg iron</p> <p>Osmolality: 630 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia.</p>	Not WIC approved.	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>1000 ml closed system containers 6 containers/case</p>	<p>Protein (24% kcals) - Wheat protein hydrolysate, free amino acids, sodium caseinate (milk)</p> <p>Fat (30% kcals) - Palm kernel oil, menhaden oil, sunflower oil</p> <p>CHO (46% kcals) - Maltodextrin</p>
<p>IMPACT PEPTIDE 1.5 (Nestle Healthcare Nutrition)</p> <p>USE: A high-calorie, high-protein <u>medical food</u> (immune-enhancing tube feed) for <u>older children and adults with major trauma (including burn injury), ARDS, COPD, congestive heart failure, pressure ulcers, metabolic stress, respiratory disease, ventilator dependant or with fluid restrictions or high-energy needs.</u> Novartis patented NutriShield ingredients may add microbial protection. Lactose-free, low-residue, gluten-free.</p> <p>Per 250 ml: 375 kcals, 23.5 g pro, 15.9 g fat, 35 g CHO, 4.5 mg iron</p> <p>Osmolality: 510 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia.</p>	Not WIC approved.	<p>8.45 fl oz (250 ml) can 24 cans/case</p> <p>1000ml closed system container 6 containers/case</p>	<p>Protein (25% kcals) - Sodium and calcium caseinate (milk), L-arginine</p> <p>Fat (38% kcals) - MCT oil, palm kernel oil, sunflower oil, menhaden oil</p> <p>CHO (37% kcals) - Maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>ISOSOURCE 1.5 CAL (Nestle Healthcare Nutrition)</p> <p>USE: A high-calorie, high-protein <u>medical food</u> (pulmonary tube feed) for <u>older children and adults</u> with <u>ARDS, COPD, cancer, congestive heart failure, renal disease, respiratory disease, ventilator dependant or with fluid restrictions or high calorie and protein needs</u>. Novartis patented NutriShield ingredients may add microbial protection. Kosher, lactose-free, may be suitable for a gluten-free diet.</p> <p>Per 250 ml: 375 kcals (1.5 kcals/ml), 16.9 g pro, 16.2 g fat, 42 g CHO, 4.8 mg iron</p> <p>Osmolality: 585 - 650 mOsm/kg</p> <p>Flavors: unflavored, Vanilla</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia.</p>	Not WIC Approved.	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>1000 ml closed system container 6 containers/case</p> <p>1500 ml closed system container 6 containers/case</p>	<p>Protein (18% kcals) - Sodium and calcium caseinates (milk)</p> <p>Fat (38% kcals) - Canola oil, MCT oil, soybean oil</p> <p>CHO (44% kcals) - Maltodextrin, sugar</p>
<p>ISOSOURCE HN (Nestle Healthcare Nutrition)</p> <p>USE: A fiber-free, high-calorie, high-protein <u>medical food</u> (standard tube feed) for <u>older children and adults</u> with <u>developmental disabilities or in need of transitional feeding</u>. 100% soy protein. Novartis patented NutriShield ingredients may add microbial protection. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 250 ml: 300 kcals (1.2 kcals/ml), 13.4 g pro, 9.84 g fat, 39.9 g CHO, 3.86 mg iron</p> <p>Osmolality: 490 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia.</p>	Approved with prescription.	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>1000 ml closed system container 6 containers/case</p> <p>1500 ml closed system container 6 containers/case</p>	<p>Protein (18% kcals) - Soy protein isolate</p> <p>Fat (29% kcals) - Canola oil, MCT oil</p> <p>CHO (53% kcals) - Corn syrup, maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>I-VALEX – 1 (Abbott Nutrition)</p> <p>USE: A leucine-free <u>infant formula and medical food</u> (metabolic) for <u>infants and children</u> with <u>a disorder of leucine catabolism</u>. Supplemented with L-carnitine and glycine. Iron-fortified.</p> <p>Per 100 g: 480 kcals, 15 g pro, 21.7 g fat, 53 g CHO, 9 mg iron</p> <p>Osmolality: 375 mOsm/kg at 20 kcal/fl oz</p> <p>CAUTION: Must only be used for infants and toddlers with a disorder or leucine catabolism under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (13% kcals) - Amino acids (without leucine)</p> <p>Fat (41% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (44% kcals) - Corn syrup solids</p>
<p>I-VALEX – 2 (Abbott Nutrition)</p> <p>USE: A leucine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>a disorder of leucine catabolism</u>. Supplemented with L-carnitine and glycine. Iron-fortified.</p> <p>Per 100 g: 410 kcals, 30 g pro, 13 g fat, 35 g CHO, 13 mg iron</p> <p>Osmolality: 1390 mOsm/kg at 30 kcal/fl oz</p> <p>CAUTION: Must only be used for children and adults with a disorder or leucine catabolism under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 30 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (29% kcals) - Amino acids (without leucine)</p> <p>Fat (29% kcals) - High oleic safflower oil, coconut oil</p> <p>CHO (34% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>JEVITY 1 CAL (Abbott Nutrition)</p> <p>USE: A nutritionally complete, isotonic <u>medical food</u> (standard tube feed) for <u>older children and adults</u> being <u>tubefed</u> or for <u>oral feeding of patients with altered taste perception</u>. Appropriate for short or long-term use. Contains fiber. Kosher, gluten-free, lactose-free.</p> <p>Per 8 fl oz: 250 kcals (1.06 kcals/ml), 10.4 g pro, 36.5 g CHO, 8.2 g fat, 3.3 mg iron</p> <p>Osmolality: 300 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	Approved with prescription.	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p> <p>1500 ml container Ready-To-Hang 6 containers/case</p>	<p>Protein (16.7% kcals) - Sodium and calcium caseinates, soy protein isolate</p> <p>Fat (29% kcals) - High oleic safflower oil, canola oil, MCT</p> <p>CHO (54.3% kcals) - Corn maltodextrin, corn syrup solids, soy fiber</p>
<p>JEVITY 1.2 CAL (Abbott Nutrition)</p> <p>USE: A nutritionally complete, high calorie <u>medical food</u> (standard tube feed) for <u>older children and adults</u> being <u>tube-fed who need to gain or maintain weight</u> or for <u>oral feeding of patients with altered taste perception</u>. Appropriate for short or long-term use. Contains fiber and FOS (a prebiotic that may help promote gut health). Kosher, gluten-free, lactose-free.</p> <p>Per 8 fl oz: 285 kcals (1.2 kcals/ml), 13.2 g pro, 40.2 g CHO, 9.3 g fat, 4.3 mg iron, 5.3 g fiber</p> <p>Osmolality: 450 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	Approved with prescription.	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p> <p>1500 ml container Ready-To-Hang 6 containers/case</p>	<p>Protein (18.5% kcals) - Sodium and calcium caseinate, soy protein isolate</p> <p>Fat (29% kcals) - High oleic safflower oil, canola oil, MCT</p> <p>CHO (52.5% kcals) - Corn maltodextrin, corn syrup solids, fructooligosaccharides, soy fiber, oat fiber</p>

Product	WIC Issuance	Size	Nutrient Source
<p>JEVITY 1.5 CAL (Abbott Nutrition)</p> <p>USE: A nutritionally complete, very high calorie and protein <u>medical food</u> (standard tube feed) for <u>older children and adults</u> being tube-fed who need to gain or maintain weight or for oral feeding of patients with altered taste perception. Appropriate for short or long-term use. Contains fiber and FOS (a prebiotic that may help promote gut health). Kosher, gluten-free, lactose-free.</p> <p>Per 8 fl oz: 355 kcals (1.5 kcals/ml), 15.1 g pro, 11.8 g fat, 51.1 g CHO, 5.3 g fiber, 4.3 mg iron</p> <p>Osmolality: 525 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p> <p>1500 ml container Ready-To-Hang 6 containers/case</p>	<p>Protein (17% kcals) - Sodium and calcium caseinates, soy protein isolate</p> <p>Fat (29.4% kcals) - High oleic safflower oil, canola oil, MCT oil, soy lecithin</p> <p>CHO (53.6% kcals) - Corn syrup solids, corn maltodextrin, fructooligosaccharides, oat fiber, soy fiber</p>
<p>JUVEN (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> for <u>older children and adults</u> (wound healing oral supplement/tube feed) with <u>burn injuries, pressure ulcers, venous stasis ulcers or other chronic wounds</u>. Contains supplemental levels of L-Arginine and Glutamine. Kosher, lactose-free, sugar-free, may be suitable for gluten-free diets.</p> <p>Per 9.2 g: 35 kcals, 4.5 g pro, 0 g fat, 4 g CHO, 0 mg iron (0.15 kcals/ml when mixed with 237 ml water.</p> <p>Osmolality: 405 – 461 mOsm/kg</p> <p>Flavors: unflavored, fruit punch, orange</p> <p>CAUTION: For use only under medical supervision. Made in same plant with soy, milk, egg and wheat products. Phenylketonurics: contains phenylalanine in fruit punch and orange flavors.</p>	<p>Not WIC Approved.</p>	<p>9.2 g (0.32 oz) packet powder 56 packets/case</p> <p>Mix one packet with 6-8 fl oz water.</p>	<p>Protein (85% kcals) - L-Arginine, glutamine</p> <p>Fat (0% kcals) - None</p> <p>CHO (15% kcals) - sucrose (flavored)</p>

Product	WIC Issuance	Size	Nutrient Source
<p>KETOCAL 3.1 (Nutricia North America)</p> <p>USE: A nutritionally complete, ketogenic <u>medical food</u> (metabolic) in a 3:1 ratio (fat:carbohydrate+ protein) for <u>children up to age 8</u> with <u>intractable epilepsy</u>. Can be used as the sole source of nutrition or as a supplement. Nutrient dense for children with low energy requirements. For oral use or tube-feeding.</p> <p>Per 100 g: 699 kcals, 15.3 g pro, 7.2 g CHO, 67.7 g fat, 10.9 mg iron.</p> <p>Osmolality: 180 mOsm/kg at 30 kcal/fl oz</p> <p>CAUTION: For use only under strict medical supervision for individuals with intractable epilepsy. Not for parenteral use. Not suitable for children under one year of age.</p>	Approved with prescription.	<p>11 oz (300 g) can powder 6 cans/case</p> <p>Dilutions: 20 kcal/oz: 9.5 g powder to 91 ml water to yield 100 ml</p> <p>24 kcal/oz: 11.4 g powder to 89 ml water to yield 100 ml</p> <p>30 kcal/oz: 14.3 g powder to 86 ml water to yield 100 ml</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (8.8% kcals) - Milk protein</p> <p>Fat (87.1% kcals) Refined vegetable oil (palm, soy)</p> <p>CHO (4.1% kcals) - Lactase</p>
<p>KETOCAL 4.1 (Nutricia North America)</p> <p>USE: A nutritionally complete, ketogenic <u>medical food</u> (metabolic) in a 4:1 ratio (fat:carbohydrate+ protein) for <u>individuals over 1 yr of age</u> with <u>intractable epilepsy</u>. Can be used as the sole source of nutrition or as a supplement. Nutrient dense for children with low energy requirements. For oral use or tube-feeding.</p> <p>Per 100 g: 720 kcals, 15 g pro, 3 g CHO, 72 g fat, 11 mg iron.</p> <p>Osmolality: 197 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision for individuals with intractable epilepsy. Not for parenteral use. Not suitable for children under one year of age.</p>	Approved with prescription.	<p>11 oz (300 g) can powder 6 cans/case</p> <p>Recommended dilution: 4 mL of water to 1 g of powder</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (8% kcals) - Dry whole milk</p> <p>Fat (90% kcals) (LCT 100%) - Hydrogenated soybean oil, refined soybean oil</p> <p>CHO (2% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>KETOCAL 4.1 LIQUID (Nutricia North America)</p> <p>USE: A nutritionally complete, ketogenic <u>medical food</u> (metabolic) in a 4:1 ratio (fat:carbohydrate+ protein) for <u>individuals over 1 yr of age</u> with <u>intractable epilepsy</u>. Can be used as the sole source of nutrition or as a supplement. Nutrient dense for children with low energy requirements. For oral use or tube-feeding.</p> <p>Per 237 ml: 356 kcals, 7.32 g pro, 4.10 g CHO, 35.1 g fat, 3.6 mg iron.</p> <p>Osmolality: 260 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision for individuals with intractable epilepsy. Not for parenteral use. Not suitable for children under one year of age.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (235 ml) can powder 27 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (8% kcals) - Dry whole milk</p> <p>Fat (89% kcals) - Hydrogenated soybean oil, refined soybean oil</p> <p>CHO (4% kcals) - Corn syrup solids</p>
<p>KETONEX – 1 (Abbott Nutrition)</p> <p>USE: An isoleucine-, leucine- and valine-free <u>infant formula and medical food</u> (metabolic) for <u>infants and toddlers</u> with <u>maple syrup urine disease (MSUD)</u>. Supplemented with L-carnitine and taurine. Iron-fortified.</p> <p>Per 100 g: 480 kcals, 15 g pro, 21.7 g fat, 53 g CHO, 9 mg iron</p> <p>Osmolality: 365 mOsm/kg at 20 kcal/fl oz</p> <p>CAUTION: Must only be given to infants and toddlers with proven MSUD under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (13% kcals) - Amino acids (without isoleucine, leucine, valine)</p> <p>Fat (41% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (44% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>KETONEX – 2 (Abbott Nutrition)</p> <p>USE: An isoleucine-, leucine- and valine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>maple syrup urine disease (MSUD)</u>. Supplemented with L-carnitine and taurine.</p> <p>Per 100 g: 410 kcals, 30 g pro, 14 g fat, 35 g CHO, 13 mg iron</p> <p>Osmolality: 1315 mOsm/kg at 30 kcal/fl oz</p> <p>CAUTION: Must only be given to children and adults with proven MSUD under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 30 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (29% kcals) - Amino acids (without isoleucine, leucine, valine)</p> <p>Fat (31% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (34% kcals) - Corn syrup solids</p>
<p>L-EMENTAL (Hormel HealthLabs) – orange, lemon-lime</p> <p>USE: An elemental <u>medical food</u> (wound healing oral supplement/tube feed) for <u>older children and adults</u> with <u>inflammatory bowel disease, bowel resection, chronic diarrhea, crohn’s disease, irradiated bowel, malabsorption syndrome, GI fistula, short bowel syndrome, pancreatic disorder, limited gut function or if transitioning from TPN</u>. Assists in wound healing by delivering arginine, antioxidants and zinc. Kosher, lactose-free, gluten-free.</p> <p>Per 0.37 oz: 30 kcals, 3.5 g pro, 0 g fat, 4 g CHO, 0 mg iron</p> <p>Osmolality: 630 mOsm/kg</p> <p>Flavors: orange, lemon-lime, cherry</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use.</p>	Approved with prescription.	<p>0.37 oz (10.3 g) packet powder 50 packets/case</p> <p>Standard dilution: Mix with water or juice</p>	<p>Protein (47% kcals) - L-arginine</p> <p>Fat (0% kcals) - None</p> <p>CHO (53% kcals) - Maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>L-EMENTAL (Hormel HealthLabs) – unflavored</p> <p>USE: An elemental <u>medical food</u> (wound healing oral supplement/tube feed) for <u>older children and adults</u> with <u>inflammatory bowel disease, bowel resection, chronic diarrhea, crohn’s disease, irradiated bowel, malabsorption syndrome, GI fistula, short bowel syndrome, pancreatic disorder, limited gut function or if transitioning from TPN</u>. Assists in wound healing by delivering arginine, antioxidants and zinc. Kosher, lactose-free, gluten-free.</p> <p>Per 2.87 oz: 300 kcals, 11.5 g pro, 0.8 g fat, 61.7 g CHO, 2.7 mg iron</p> <p>Osmolality: 630 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use.</p>	Approved with prescription.	<p>2.84 oz (80.4 g) packet powder 60 packets/case</p> <p>Standard dilution: 1 packet powder to 8.5 fl oz warm water.</p>	<p>Protein (15% kcals) - Amino acids</p> <p>Fat (2% kcals) - Safflower oil</p> <p>CHO (82% kcals) - Maltodextrin</p>
<p>LANAFLEX (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> for <u>individuals over 12 years of age</u> with <u>phenylketonuria</u> who are no longer following a phenylalanine-restricted diet. Contains CHO, vitamins, minerals, and trace elements.</p> <p>Per 15.8 g: 40 kcals, 5.2 g pro, .16 g fat, 4.4 g CHO, 5.9 mg Iron</p> <p>Osmolality (1 to 4 dilution): 1350 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for use when planning or during pregnancy.</p>	Not WIC approved.	<p>15.8 g sachet 40 sachets/case</p> <p>Standard dilution: 1 sachet to 2 fl oz chilled water = 70 ml (2.3 fl oz).</p> <p>Recommended quantity of Lanaflex is 0.8 g per kg bodyweight per day. Not to exceed three sachets per day total.</p>	<p>Protein (52% kcals) - Amino Acids</p> <p>Fat (0% kcals) - Negligible</p> <p>CHO (44% kcals) - Sugar</p>
<p>LEU 1 (Milupa North America)</p> <p>USE: A leucine-free <u>exempt infant formula</u> (metabolic) for <u>infants</u> with <u>inherited disorders of leucine metabolism</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 276 kcals, 50 g pro, 0 g fat, 19.1 g CHO, 35 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 1 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (72% kcals) - Amino acids (without leucine)</p> <p>Fat (0% kcals)</p> <p>CHO (28% kcals) - maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>LEU 2-PRIMA (Milupa North America)</p> <p>USE: A leucine-free <u>medical food</u> (metabolic) for <u>toddlers and children over age 1</u> with <u>inherited disorders of leucine metabolism</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 289 kcals, 60 g pro, 0 g fat, 12.2 g CHO, 26.4 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (83% kcals) - Amino acids (without leucine)</p> <p>Fat (0% kcals)</p> <p>CHO (17% kcals) - maltodextrin</p>
<p>LEU 2 (Milupa North America)</p> <p>USE: A leucine-free <u>medical food</u> (metabolic) for <u>children, adolescents and adults over 1 year</u> with <u>inherited disorders of leucine metabolism</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 303 kcals, 62.6 g pro, 0 g fat, 13.2 g CHO, 15 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (83% kcals) - Amino acids (without leucine)</p> <p>Fat (0% kcals)</p> <p>CHO (17% kcals) - Sugar</p>
<p>LIQUID PROTEIN FORTIFIER (Abbott Nutrition)</p> <p>USE: A extensively hydrolyzed protein medical food for infants with an increased protein need. Sterile. For use with human milk or infant formula. Peptides and amino acids for easy digestion and absorption.</p> <p>Per 6 ml: 4 kcals, 1 g pro</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>1.8 fl oz (54 ml) bottle 48 bottles/case</p>	<p>Protein (100% kcals) - Casein hydrolysate</p> <p>Fat (0% kcals)</p> <p>CHO (0% cakl)</p>

Product	WIC Issuance	Size	Nutrient Source
<p>LMD (Mead Johnson)</p> <p>USE: A leucine-free <u>infant formula and medical food</u> (metabolic) for <u>infants, children and adults</u> with <u>inborn errors of leucine metabolism, including isovaleric acidemia</u>. Contains increased levels of B vitamins for cofactor production. Vanilla scent. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 500 kcals, 16.2 g pro, 26 g fat, 51 g CHO, 9.6 mg iron</p> <p>Osmolality: 370 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician</p> <p>1 scoop powder = 4.5 g</p>	<p>Protein (13% kcals) - Amino acids (without leucine)</p> <p>Fat (47% kcals) - Vegetable oil (palm olein, soy, coconut, high oleic sunflower oils)</p> <p>CHO (40% kcals) - Corn syrup solids, modified corn starch, sugar, maltodextrin</p>
<p>LOPHLEX (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>older children (over 4) and adults (including pregnant women)</u> with <u>phenylketonuria (PKU)</u>. Low volume medical food. Contains vitamins, minerals and trace elements. For oral use or tube-feeding.</p> <p>Per 14.3 g: 41 kcals, 10 g pro, .03 g fat, .14 g CHO, 3.7 mg iron</p> <p>Osmolality (1 to 5 dilution): 2460 mOsm/kg</p> <p>Flavors: berry, orange</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use. Not intended for infants.</p>	<p>Approved with prescription.</p>	<p>14.3 g sachet powder 30 sachets/box</p> <p>Standard dilution: 1 sachet powder to water to yield 2.5 fl oz drink.</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (98% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (<1% kcals) - Negligible</p> <p>CHO (1% kcals) - Negligible</p>

Product	WIC Issuance	Size	Nutrient Source
<p>LYS 1 (Milupa North America)</p> <p>USE: A lysine-free <u>exempt infant formula</u> (metabolic) for <u>infants with inherited disorders of lysine metabolism</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 281 kcals, 50 g pro, 0 g fat, 20.2 g CHO, 35 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 1 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (71% kcals) - Amino acids (without lysine)</p> <p>Fat (0% kcals)</p> <p>CHO (29% kcals) - maltodextrin</p>
<p>LYS 2-PRIMA (Milupa North America)</p> <p>USE: A lysine-free <u>medical food</u> (metabolic) for <u>toddlers and children over age 1 with inherited disorders of lysine metabolism</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 294 kcals, 60 g pro, 0 g fat, 13.5 g CHO, 26.4 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (82% kcals) - Amino acids (without lysine)</p> <p>Fat (0% kcals)</p> <p>CHO (18% kcals) -maltodextrin</p>
<p>LYS 2 (Milupa North America)</p> <p>USE: A lysine-free <u>medical food</u> (metabolic) for <u>children, adolescents and adults over 1 year with inherited disorders of lysine metabolism</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 308 kcals, 64.4 g pro, 0 g fat, 12.5 g CHO, 15 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (84% kcals) - Amino acids (without lysine)</p> <p>Fat (0% kcals)</p> <p>CHO (16% kcals) - Sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>MCT OIL (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (oral supplement) for <u>infants, children and adults</u> with <u>pancreatic disorders, malabsorption syndrome or short bowel syndrome</u>. More readily hydrolyzed and absorbed than conventional food fat. Kosher, lactose-free, may be suitable for a gluten-free diet.</p> <p>Per 1 Tbsp: 115 kcals (7.7 kcals/ml; 8.3 kcals/g), 0 g pro, 14 g fat, 0 g CHO, 0 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	Approved with prescription.	<p>1 quart glass bottle 6 bottles/case</p>	<p>Protein (0% kcals) - None</p> <p>Fat (100% kcals) - MCT oil</p> <p>CHO (0% kcals) - None</p>
<p>METHIONAID (Nutricia North America)</p> <p>USE: A methionine-free, powdered <u>medical food</u> (metabolic) for <u>individuals over the age of 1 year</u> for the dietary management of <u>vitamin B₆ non-responsive homocystinuria or hypermethioninemia</u>. Must be consumed in conjunction with natural protein, fluid and other nutrients. Does not contain fat, allowing for flexibility in modifying energy intake. Flavor-less.</p> <p>Per 100 g: 250 kcals, 60 g pro, 0 g fat, 3 g CHO, 25 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	Approved with prescription.	<p>7 oz (200 g) can 10 cans/case</p> <p>1 Tbsp powder = 9 g</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (96%) -Amino acids (methionine-free)</p> <p>Fat (0%)</p> <p>CHO (4%) -Hydrolyzed corn starch</p>
<p>MICROLIPID (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (for use in foods/oral supplements/tube feeds) for <u>infants, children and adults</u> with <u>anorexia, fluid restriction or in need of extra calories</u>. 50% fat emulsion. Kosher, lactose-free, gluten-free diet.</p> <p>Per 1 Tbsp: 67.5 kcals (4.5 kcals/ml), 0 g pro, 7.5 g fat, 0 g CHO, 0 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	Approved with prescription.	<p>3 fl oz bottle 48 bottles/case</p>	<p>Protein (0% kcals) - None</p> <p>Fat (100% kcals) - Safflower oil</p> <p>CHO (0% kcals) - None</p>

Product	WIC Issuance	Size	Nutrient Source
<p>MILUPA HOM 2 (Milupa North America)</p> <p>USE: A methionine-free <u>medical food</u> (metabolic) for <u>children and adults with vitamin B₆ non-responsive homocystinuria</u>. Enriched with vitamins and minerals.</p> <p>Per 100 g: 290 kcals, 69 g pro, 0 g fat, 3.8 g CHO, 15 mg iron</p> <p>Osmolality: 810 mOsm/kg</p> <p>CAUTION: Must be used only under strict medical supervision for individuals with proven homocystinuria. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>1 Tablespoon = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (95% kcals) - Amino acids (without methionine)</p> <p>Fat (0% kcals) - None</p> <p>CHO (5% kcals) - Sugar</p>
<p>MILUPA MSUD 2 (Nutricia North America)</p> <p>USE: An isoleucine-, leucine- and valine-free <u>medical food</u> (metabolic) for <u>children and adults with maple syrup urine disease (MSUD) – classic, inherited and intermittent forms, hypervalinemia (isoleucine and leucine should be added), alpha-methylacetoacetic aciduria (leucine and valine should be added), ketotic hypoglycemia – leucine induced, idiopathic form (isoleucine and valine should be added) or hyperprolinemia type II, with hyperleucine-isoleucinemia (valine should be added)</u>. Enriched with vitamins and minerals.</p> <p>Per 100 g: 300 kcals, 54 g pro, 0 g fat, 21 g CHO, 15 mg iron</p> <p>Osmolality (1 to 9 dilution): 700 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision for individuals with disorders of branched chain amino acid metabolism. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>1 Tbsp powder = 10 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (72% kcals) - Amino acids (without isoleucine, leucine and valine)</p> <p>Fat (0% kcals)</p> <p>CHO (28% kcals) - Sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>MILUPA OS 2 (Nutricia North America)</p> <p>USE: An isoleucine-, methionine-, threonine- and valine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>propionic academia or vitamin B₁₂ non-responsive methylmalonic acidemia</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 300 kcals, 56.2 g pro, 0 g fat, 18.9 g CHO, 15 mg iron</p> <p>Osmolality (1-9 dilution): 720 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision for individuals with propionic academia or vitamin B₁₂ non-responsive methylmalonic acidemia. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (75% kcals) - Amino Acids (without isoleucine, methionine, threonine, valine)</p> <p>Fat (0% kcals)</p> <p>CHO (25% kcals) - Sugar</p>
<p>MILUPA PKU 2 (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children</u> with <u>phenylketonuria or hyperphenylalaninemia</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 293 kcals, 67 g pro, 0 g fat, 6.2 g CHO, 15 mg iron</p> <p>Osmolality (1 to 9 dilution): 790 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision for children with proven phenylketonuria or hyperphenylalaninemia. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>1 Tbsp powder = 9 g product, 6 g pro</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (92% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (0% kcals) - None</p> <p>CHO (9% kcals) - Sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>MILUPA PKU 2 Tomato (Milupa North America)</p> <p>USE: A low-phenylalanine <u>medical food</u> (metabolic) for <u>children over 5 and adults with phenylketonuria or hyperphenylalaninemia</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 412 kcals, 23.3 g pro, 9.9 g fat, 57.4 g CHO, 6.6 mg iron</p> <p>Flavors: tomato</p> <p>CAUTION: For use only under strict medical supervision for children with proven phenylketonuria or hyperphenylalaninemia. Not intended as a sole source of nutrition. Not for parenteral use. Contains traces of phenylalanine.</p>	<p>Approved with prescription.</p>	<p>45 g sachet powder 30 sachets/case</p> <p>Standard dilution = 1 sachet powder to 4.2 fl oz water</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (23% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (22% kcals) - Vegetable oils (coconut oil, palm olein, palm oil, canola oil, sunflower oil)</p> <p>CHO (56% kcals) - Corn syrup solids</p>
<p>MILUPA PKU 3 (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>adolescents, adults and pregnant women with phenylketonuria or hyperphenylalaninemia</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 279 kcals, 68 g pro, 0 g fat, 1.7 g CHO, 21 mg iron</p> <p>Osmolality (1 to 9 dilution): 800 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision for individuals with proven phenylketonuria or hyperphenylalaninemia. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>1 Tbsp pwd = 8.5 g product, 6 g pro</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (97% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (0% kcals) - None</p> <p>CHO (2.4% kcals) - Sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>MONOGEN (Nutricia North America)</p> <p>USE: A milk-protein based <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>hyperlipoproteinemia type 1, chylothorax, intestinal lymphangiectasia, intestinal lymphangiectasia, intractable malabsorption with steatorrhea, post-operative feeding in short gut syndrome, other lipid and lymphatic disorders where a low fat, high MCT diet is indicated.</u> High in medium chain triglycerides. For oral use or tube-feeding.</p> <p>Per 100 g: 420 kcals, 12.5 g pro, 11 g fat, 68 g CHO, 4.2 mg iron</p> <p>Osmolality: 250-370 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution: 22 kcals/oz 3 ½ scoops (17.5 g powder) to 3 fl oz (90 ml) water yields 100 ml formula.</p> <p>1 scoop powder = 5 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (11% kcals) - Whey protein concentrate (milk, soy lecithin), L-amino acids</p> <p>Fat (25% kcals) - Fractionated coconut oil, walnut oil</p> <p>CHO (64% kcals) - Corn syrup solids</p>
<p>MSUD AID (Nutricia North America)</p> <p>USE: An isoleucine-, leucine- and valine-free <u>medical food</u> (metabolic) for <u>individuals over the age of 1 year</u> with <u>Maple Syrup Urine Disease.</u> Must be consumed in conjunction with natural protein, fluid and other nutrients. Does not contain fat, allowing for flexibility in modifying energy intake. Flavorless.</p> <p>Per 100 g: 250 kcals, 60 g pro, 0 g fat, 3 g CHO, 25 mg Iron</p> <p>CAUTION: Must only be used under strict medical supervision. Not intended for use as the sole source of nutrition. Not recommended for infants under 1 year of age. Not for parenteral use. Not suitable for metabolic disorders other than MSUD or as a supplement for individuals who do not have MSUD.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 4 cans/case</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician.</p>	<p>Protein (96% kcals) - Amino acids (without isoleucine, leucine and valine)</p> <p>Fat (0% kcals)</p> <p>CHO (4% kcals) - Hydrolyzed cornstarch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>MSUD ANALOG (Nutricia North America)</p> <p>USE: An isoleucine-, leucine and valine-free <u>infant formula</u> (metabolic) for <u>infants</u> with <u>maple syrup urine disease (MSUD)</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 475 kcals, 13 g pro, 20.9 g fat, 59 g CHO, 10 mg iron</p> <p>Osmolality: 377 mOsm/kg</p> <p>CAUTION: Must only be given to children with proven maple syrup urine disease under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 6 cans/case</p> <p>Recommended dilution = 21kcal/oz: 1 scoop (5 g) powder to every 1 fl oz water</p> <p>1 Tbsp powder = 8 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (11% kcals) - Amino acids (without isoleucine, leucine and valine),</p> <p>Fat (40% kcals) - High oleic safflower oil, refined vegetable oil (coconut, soy)</p> <p>CHO (50% kcals) - Corn syrup solids</p>
<p>MSUD MAXAMAID (Nutricia North America)</p> <p>USE: An isoleucine-, leucine and valine-free <u>medical food</u> (metabolic) for <u>toddlers and young children</u> with <u>maple syrup urine disease (MSUD)</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 324 kcals, 25 g pro, <.1 g fat, 56 g CHO, 14 mg iron</p> <p>Osmolality: Dilution 1 to 7 - 680 mOsm/kg Dilution 1 to 5 - 940 mOsm/kg</p> <p>Flavors: orange</p> <p>CAUTION: Must only be given to children with proven maple syrup urine disease under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is 100 g powder to 100 ml fluid.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (31% kcals) - Amino acids (without isoleucine, leucine and valine)</p> <p>Fat (< 1% kcals) - Negligible</p> <p>CHO (69% kcals) - Sugar, corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>MSUD MAXAMUM (Nutricia North America)</p> <p>USE: An isoleucine-, leucine- and valine-free <u>medical food</u> (metabolic) for <u>children over 8, adults and pregnant women</u> with <u>maple syrup urine disease (MSUD)</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 305 kcals, 40 g pro, <1 g fat, 34 g CHO, 14.7 mg iron</p> <p>Osmolality: Dilution 1 to 7 - 800 mOsm/kg Dilution 1 to 5 - 1130 mOsm/kg</p> <p>Flavors: orange</p> <p>CAUTION: Must only be given to individuals with proven maple syrup urine disease under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is ¼ cup (35 g) powder to 8 fl oz water.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (52% kcals) - Amino acids (without isoleucine, leucine valine)</p> <p>Fat (<3% kcals) - Negligible</p> <p>CHO (45% kcals) - Sugar, corn syrup solids</p>
<p>NEOCATE INFANT with DHA and ARA (Nutricia North America)</p> <p>USE: A nutritionally complete <u>infant formula</u> (elemental, hypoallergenic) for <u>infants with cow and soy milk allergy, multiple food protein intolerance, short bowel syndrome, eosinophilic esophagitis, gastroesophageal reflux and other medical conditions that require an amino-acid based diet</u>. Contains DHA and ARA. Neocate is proven safe for use in severely allergic infants who cannot tolerate soy formulas of protein hydrolysates. 100% synthetic free amino acids. For oral use or tubefeeding. Lactose-free, milk-free, sucrose-free</p> <p>Per 100 kcals: 3.1 g pro, 4.5 g fat, 11.7 g CHO, 1.85 mg iron</p> <p>Osmolality: 375 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 4 cans/case Reconstituted: 85 fl oz</p> <p>Standard dilution = 20 kcals/oz: 8 scoops (38 g) to 7 fl oz water yields 8 fl oz formula</p> <p>Or</p> <p>20 kcals/oz: 1/3 cup + 1 ½ tsp powder to 7 fl oz water yields 8 fl oz formula</p>	<p>Protein (12% kcals) - Free amino acids</p> <p>Fat (41% kcals) (95% LCT, 5 % MCT) - High oleic safflower oil, refined coconut, soy oil</p> <p>CHO (47% kcals) - Corn syrup solids</p>

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<p>NEOCATE JUNIOR (Nutricia North America)</p> <p>USE: A nutritionally complete <u>medical food</u> (pediatric elemental, hypoallergenic tube feed/oral supplement) for <u>children ages 1-10</u> with <u>gastrointestinal tract impairment, malabsorption, cow and soy milk allergy, multiple food protein intolerance, eosinophilic esophagitis and other medical conditions that require an amino acid-based diet</u>. Contains extra vitamins and minerals for malabsorptive conditions. 100% synthetic free amino acids. Milk-free, soy-free, lactose-free, galactose-free, fructose-free, sucrose-free. SHS flavor packets available.</p> <p>Per 100 kcals: 3.3-3.5 g pro, 4.7-5 g fat, 10.4-11 g CHO, 1.5-1.6 mg iron</p> <p>Osmolality: 590-700 mOsm/kg</p> <p>Flavors: unflavored, tropical fruit, chocolate</p> <p>CAUTION: For use only under strict medical supervision.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 4 cans/case</p> <p>Standard dilution = 30 kcals/oz:</p> <p>- Tropical fruit/chocolate: 7 scoops powder to 7 fl oz water yields 8 fl oz formula. Reconstituted: 60 fl oz</p> <p>- Unflavored: 6 scoops powder to 6.5 fl oz water yields 8 fl oz formula. Reconstituted: 64 fl oz</p> <p>1 Scoop = 8.2 g</p>	<p>Protein (13-14% kcals) - Free amino acids</p> <p>Fat (42-45% kcals) (65% LCT, 35 % MCT) - Fractionated coconut oil, canola oil, high oleic safflower oil</p> <p>CHO (42-44% kcals) - Corn syrup solids</p>
<p>NEOCATE JUNIOR WITH PREBIOTICS (Nutricia North America)</p> <p>USE: A nutritionally complete <u>medical food</u> with prebiotic fiber (pediatric elemental, hypoallergenic tube feed/oral supplement) for <u>children ages 1-10</u> with <u>malabsorption, cow and soy milk allergy, multiple food protein intolerance, eosinophilic esophagitis and other medical conditions that require an amino acid-based diet</u>. Contains extra vitamins and minerals for malabsorptive conditions. 100% synthetic free amino acids. Milk-free, soy-free, lactose-free, galactose-free, fructose-free, sucrose-free. SHS flavor packets available.</p> <p>Per 100 kcals: 3.3-3.5 g pro, 4.6-5 g fat, 10.4-11.2 g CHO, 1.5-1.6 mg iron</p> <p>Osmolality: 570-650 mOsm/kg</p> <p>Flavors: unflavored, vanilla</p> <p>CAUTION: For use only under strict medical supervision.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 4 cans/case</p> <p>Standard dilution = 30 kcals/oz:</p> <p>- Vanilla: 7 scoops powder to 7.5 fl oz water yields 9 fl oz formula. Reconstituted: 62 fl oz</p> <p>- Unflavored: 6 scoops powder to 6.5 fl oz water yields 8 fl oz formula. Reconstituted: 64 fl oz</p> <p>1 scoop = 8.2 g</p>	<p>Protein (13.4% kcals) - Free amino acids</p> <p>Fat (41.4% kcals) (65% LCT, 35 % MCT) - Fractionated coconut oil, canola oil, high oleic safflower oil</p> <p>CHO (45.% kcals) - Corn syrup solids</p>

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<p>NEOCATE NUTRA (Nutricia North America)</p> <p>USE: A <u>medical food</u> (amino-acid based, hypoallergenic semi-solid food) for <u>children over 6 months of age</u> with <u>cow and soy milk allergy, multiple food protein intolerance, eosinophilic esophagitis, gastroesophageal reflux and other medical conditions that require an amino-acid based diet</u>. Contains essential vitamins and minerals to promote balanced nutrition. Milk protein-free, gluten-free.</p> <p>Per 37 gm (175 kcals): 3 g pro, 7 g fat, 24.9 g CHO, 2.2 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not for bottle, tube feed or parenteral use.</p>	<p>Approved with prescription.</p>	<p>14 oz (400g) can powder</p> <p>Powder mixes to semi-solid food. Reconstituted amount unavailable.</p> <p>Follow Rx as directed by physician</p>	<p>Protein (9% kcals) - Free amino acids</p> <p>Fat (20% kcals) - Refined vegetable oil (non-hydrogenated coconut oil, canola oil, sunflower oil)</p> <p>CHO (71% kcals) - Corn syrup solids, cornstarch, sugar</p>
<p>NEPRO with CARB STEADY (Abbott Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (renal oral supplement/tube feed) for <u>older children and adults on dialysis with chronic or acute renal failure</u>. Carb steady blend may help manage blood glucose response. Contains FOS (a prebiotic that may help promote gut health). Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 475 kcals (1.8 kcals/ml), 19.1 g pro, 22.7 g fat, 39.4 g CHO, 4.5 mg iron</p> <p>Osmolality: 600 mOsm/kg</p> <p>Flavors: homemade vanilla, butter pecan, mixed berry</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang (<i>Vanilla only</i>)</p>	<p>Protein (18% kcals) - Calcium, magnesium and sodium caseinates, milk protein isolate</p> <p>Fat (48% kcals) - High oleic safflower oil, canola oil</p> <p>CHO (34% kcals) - Corn syrup solids, sucrose, fructooligosaccharides</p>

Product	WIC Issuance	Size	Nutrient Source
<p>NOVASOURCE RENAL (Nestle Healthcare Nutrition)</p> <p>USE: A high-calorie, high-protein <u>medical food</u> (renal tube feed) for <u>older children and adults</u> with <u>renal disease or fluid restrictions</u>. Contains no added sucrose or sugar alcohols. Novartis patented NutriShield ingredients may add microbial protection. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 237 ml (2 kcal/mL): 475 kcals, 21.6 g pro, 23.8 g fat, 43.5 g CHO, 4.3 mg iron</p> <p>Osmolality: 800 mOsm/kg</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under medical supervision.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) tetra brik pak RTF 27 brik paks/case</p> <p>1000 ml closed system containers 6 containers/case</p>	<p>Protein (18% kcals) - Sodium and calcium caseinates (milk), L-arginine</p> <p>Fat (45% kcals) - High oleic sunflower oil, corn oil, MCT oil</p> <p>CHO (37% kcals) - Corn syrup, fructose</p>
<p>NUTRAMIGEN AA (Mead Johnson)</p> <p>USE: An <u>infant formula</u> (amino acid-based, hypoallergenic) for <u>infants and toddlers</u> with symptoms of <u>severe cow's milk protein allergy</u>, including <u>atopic dermatitis, diarrhea, colic, vomiting, reflux, inflammation, intestinal hyperpermeability, and multiple food protein allergies</u>. Iron-fortified. Gluten-free, lactose-free, galactose-free, sucrose-free. DHA, ARA.</p> <p>Per 100 kcals: 2.8 g pro, 5.3 g fat, 10.3 g CHO, 1.8 mg iron</p> <p>Osmolality : 350 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not recommended for routine use in VLBW infants, as these infants may be at increased risk of developing gastrointestinal complications.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) can powder 4 cans/case Reconstituted: 98 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (4.5 g) powder to every 1 fl oz water</p>	<p>Protein (11% kcals) - 100% free amino-acids</p> <p>Fat (48% kcals) - Vegetable oil (palm olein, soy, coconut, high oleic sunflower oils), DHA, ARA</p> <p>CHO (41% kcals) - Corn syrup solids, modified tapioca starch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>NUTRAMIGEN (LIQUIDS) (Mead Johnson)</p> <p>USE: An <u>infant formula</u> (fully hydrolyzed, hypoallergenic) for <u>infants</u> with <u>sensitivity to intact proteins found in milk-based and soy-based formulas (symptoms may include colic, congestion, runny nose, wheezing, vomiting, diarrhea, bloody stools, mucus in stools, rash or eczema)</u>. Iron-fortified. Gluten-free, lactose-free, galactose-free, sucrose-free. DHA, ARA.</p> <p>Per 100 kcals: 2.8 g pro, 5.3 g fat, 10.3 g CHO, 1.8 mg iron</p> <p>Osmolality: 300-320 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not recommended for routine use in VLBW infants, as these infants may be at increased risk of developing gastrointestinal complications.</p>	<p>Approved with prescription.</p>	<p>8 fl oz bottle 24 bottles/case</p> <p>13 fl oz can concentrate 12 cans/case Reconstituted: 26 fl oz</p> <p>2 fl oz bottle RTF 48 bottles/case</p> <p>6 fl oz bottle RTF 24 bottles/case</p> <p>32 fl oz can RTF 6 cans/case</p>	<p>Protein (11% kcals) - Casein hydrolysate, amino acids</p> <p>Fat (48% kcals) - Vegetable oil (palm olein, soy, coconut, high oleic sunflower oils), DHA, ARA</p> <p>CHO (41% kcals) - Corn syrup solids, modified corn starch</p>
<p>NUTRAMIGEN with ENFLORA LGG (Mead Johnson)</p> <p>USE: An <u>infant formula</u> (fully hydrolyzed, hypoallergenic) for <u>infants</u> with <u>cow's milk protein allergy</u>. Contains <i>Lactobacillus rhamnosus GG</i> to support a healthy immune system and maintain normal gut barrier function. Iron-fortified. Gluten-free, lactose-free, galactose-free, sucrose-free. DHA, ARA.</p> <p>Per 100 kcals: 2.8 g pro, 5.3 g fat, 10.3 g CHO, 1.8 mg iron</p> <p>Osmolality: 300 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not recommended for routine use in VLBW infants, as these infants may be at increased risk of developing gastrointestinal complications.</p>	<p>Approved with prescription.</p>	<p>12.6 oz can powder 6 cans/case Reconstituted: 87 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop powder (9 g) to every 2 fl oz water</p>	<p>Protein (11% kcals) - Casein hydrolysate</p> <p>Fat (48% kcals) - Vegetable oil (palm olein, soy, coconut, high oleic sunflower oils), DHA, ARA</p> <p>CHO (41% kcals) - Corn syrup solids, modified corn starch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>NUTREN 1.0 NUTREN 1.0 FIBER (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, isotonic <u>medical food</u> (oral supplement/tube feed) for <u>older children and adults</u> with <u>malnutrition or cancer</u>. Appropriate for short or long-term use. Kosher, lactose-free, gluten-free, low residue (without fiber).</p> <p>Per 250 ml: 250 kcals (1 kcal/ml), 10 g pro, 9.5 g fat, 31.8 g CHO, 3 mg iron</p> <p>Osmolality: 370 – 410 mOsm/kg</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p>	<p>Protein (16% kcals) - Calcium-potassium caseinate</p> <p>Fat (34% kcals) (MCT 25%, LCT 75%) - Canola oil, MCT (fractionated coconut and palm kernel oil), corn oil, soy lecithin (with fiber)</p> <p>CHO (50% kcals) - Maltodextrin, corn syrup solids, <i>pea fiber</i>, <i>oligofructose</i>, <i>inulin</i> (with fiber)</p>
<p>NUTREN 1.5 (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, isotonic, high calorie <u>medical food</u> (oral supplement/tube feed) for <u>older children and adults</u> with <u>cachexia, cancer, congestive heart failure, fat malabsorption, cystic fibrosis, increased caloric requirements and/or a fluid restrictions</u>. Appropriate for short or long-term use. Kosher, lactose-free, gluten-free, low residue (without fiber).</p> <p>Per 250 ml: 375 kcals (1.5 kcal/ml), 15 g pro, 16.9 g fat, 42.3 g CHO, 4.5 mg iron</p> <p>Osmolality: 430-510 mOsm/kg</p> <p>Flavors: unflavored, vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system:</p> <p>1000 ml bag RTF 6 bags/case</p>	<p>Protein (16% kcals) - Calcium-potassium caseinate</p> <p>Fat (40% kcals) (50%MCT) - MCT (fractionated coconut and palm kernel oil), canola oil, corn oil</p> <p>CHO (44% kcals) - Maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>NUTREN 2.0 (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, isotonic, very-high calorie <u>medical food</u> (oral supplement/tube feed) for <u>older children and adults</u> with <u>cachexia, cancer, congestive heart failure, fat malabsorption, cystic fibrosis or fluid restrictions</u>. Appropriate for short or long-term use. Kosher, lactose-free, gluten-free, low-residue.</p> <p>Per 250 ml: 500 kcals (2 kcals/ml), 20 g pro, 26 g fat, 49 g CHO, 6 mg iron</p> <p>Osmolality: 745 mOsm/kg</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system:</p> <p>1000 ml bag RTF 6 bags/case</p>	<p>Protein (16% kcals) - Calcium-potassium caseinate</p> <p>Fat (45% kcals) (MCT 75%, LCT 25%) - MCT (fractionated coconut and palm kernel oil), canola oil, corn oil</p> <p>CHO (39% kcals) - Corn syrup solids, maltodextrin, sugar</p>
<p>NUTREN JUNIOR NUTREN JUNIOR FIBER (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, isotonic <u>medical food</u> (pediatric oral supplement/tube feed) for <u>children ages 1-13</u> with <u>cancer, developmental delay, cerebral palsy, fat malabsorption or growth failure</u>. High whey protein content may improve tolerance, facilitate gastric emptying and support normal growth and development. Appropriate for short or long-term use. Kosher, lactose-free, gluten-free, low-residue (without fiber).</p> <p>Per 250 ml: 250 kcals (1 kcal/ml), 7.5 g pro, 12.4 g fat, 27.5 g CHO, 3.5 mg iron</p> <p>Osmolality: 350 mOsm/kg</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system:</p> <p>1000 ml bag RTF 6 bags/case</p>	<p>Protein (12% kcals) (50% whey, 50% casein) - Milk protein concentrate, whey protein concentrate</p> <p>Fat (44% kcals) (MCT 21%, LCT 79%) - Soybean oil, canola oil MCT (fractionated coconut and palm kernel oil)</p> <p>CHO (44% kcals) - Maltodextrin, sucrose, <i>pea fiber, oligofructose, inulin (with fiber)</i></p>

Product	WIC Issuance	Size	Nutrient Source
<p>NUTREN PULMONARY (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, low-carbohydrate, high-calorie and protein <u>medical food</u> (pulmonary oral supplement/tube feed) for <u>older children and adults</u> with <u>pulmonary disease or congestive heart failure</u>. Reduces carbon dioxide production and respiratory quotient in pulmonary patients. Contains a balanced lipid profile to improve tolerance. Kosher, lactose-free, gluten-free, low-residue.</p> <p>Per 250 ml: 375 kcals (1.5 kcals/ml), 17 g pro, 25 g CHO, 23.7 g fat, 4.5 mg iron</p> <p>Osmolality: 330-450 mOsm/kg</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	Approved with prescription.	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system:</p> <p>1000 ml bag RTF 6 bags/case</p>	<p>Protein (18% kcals) - Calcium-potassium caseinate</p> <p>Fat (56% kcals) (MCT 40%, LCT 60%) - MCT (fractionated coconut and palm kernel oil), canola oil, corn oil</p> <p>CHO (27% kcals) - Maltodextrin</p>
<p>REPLETE REPLETE FIBER (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, high-protein <u>medical food</u> (oral supplement/tube feed) for <u>older children and adults</u> with <u>congestive heart failure, stage 2-3 pressure sores, burns or minor surgical wounds</u>. Formulated to support healing and protein repletion. Kosher, lactose-free, gluten-free, low-residue (without fiber).</p> <p>Per 250 ml: 250 kcals, 15.6 g pro, 8.5 g fat, 28.3 g CHO, 4.5 mg iron</p> <p>Osmolality: 300-390 mOsm/kg</p> <p>Flavors: Vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	Approved with prescription.	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system:</p> <p>1000 ml bag RTF 6 bags/case</p> <p>1500 liter bag RTF 4 bags/case (Nutren Replete Fiber only)</p>	<p>Protein (25% kcals) - Calcium-potassium caseinate</p> <p>Fat (30% kcals) (MCT 25%, LCT 75%) - Canola oil, MCT (fractionated coconut and palm kernel oil)</p> <p>CHO (45% kcals) - Maltodextrin, corn syrup solids, soy polysaccharides (with fiber)</p>

Product	WIC Issuance	Size	Nutrient Source
<p>NUTRIHEP (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, high-calorie <u>medical food</u> (hepatic oral supplement) for <u>older children and adults</u> with <u>hepatic disease or hepatic encephalopathy</u>. Rich in branched-chain amino acids and low in aromatic and ammonia-forming amino acids. Lipid profile facilitates fat absorption. For oral use or tube-feeding. Kosher, lactose-free, gluten-free, low-residue.</p> <p>Per 250 ml: 375 kcals (1.5 kcals/ml), 10 g pro, 5.3 g fat, 72.5 g CHO, 4.5 mg iron</p> <p>Osmolality: 790 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p>	<p>Protein (11% kcals) - Crystalline L-amino acids, whey protein concentrate</p> <p>Fat (12% kcals) (MCT 70%, LCT 30%) - MCT (fractionated coconut and palm kernel oil), canola oil, corn oil</p> <p>CHO (77% kcals) - Maltodextrin, modified corn starch</p>
<p>OA 1 (Mead Johnson)</p> <p>USE: An isoleucine-, methionine-, threonine- and valine-free <u>infant formula and medical food</u> (metabolic) for <u>infants and toddlers</u> with <u>propionic academia or methylmalonic academia</u>. Contains increased levels of B vitamins for cofactor production. Iron-fortified. Vanilla scent. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 500 kcals, 15.7 g pro, 26 g fat, 51 g CHO, 9.6 mg iron</p> <p>Osmolality: 370 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not to be given to premature infants or individuals with immune problems. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician</p> <p>1 scoop powder = 4.5 g</p>	<p>Protein (12% kcals) - Amino acids (without isoleucine, methionine, threonine, valine)</p> <p>Fat (47% kcals) - Vegetable oil (palm olein, soy, coconut, high oleic sunflower oils)</p> <p>CHO (41% kcals) - Corn syrup solids, sugar, modified corn starch, maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>OA 2 (Mead Johnson)</p> <p>USE: An isoleucine-, methionine-, threonine- and valine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>propionic academia or methylmalonic academia</u>. Provides adequate protein, linoleic and linolenic acid and vitamins and minerals not available from low-protein foods while supplying fewer calories than OA 1. Iron-fortified. Vanilla scent. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 410 kcals, 21 g pro, 9 g fat, 59 g CHO, 12.3 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not to be given to individuals with immune problems. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician</p> <p>1 scoop powder = 14.5 g</p>	<p>Protein (21% kcals) - Amino acids (without isoleucine, methionine, threonine, valine)</p> <p>Fat (20% kcals) - Soy oil</p> <p>CHO (59% kcals) - Corn syrup solids, sugar, modified corn starch, maltodextrin</p>
<p>OPTISOURCE HIGH PROTEIN DRINK (Nestle Healthcare)</p> <p>USE: A medical food for <u>adults</u> with <u>lactose intolerance, obesity, post surgery, weight management</u>. Lactose-free, gluten-free, low-residue, kosher.</p> <p>Per 8 fl oz (237 ml): 100 kcals, 12 g pro, 3 g fat, 6 g CHO</p> <p>Osmolality: 150 mOsm/kg</p> <p>Flavors: caramel, strawberry</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use. Not for individuals with galactosemia.</p>	<p>Not WIC Approved.</p>	<p>8 fl oz (237 ml) briks 27 brisk/case</p>	<p>Protein (49% kcals) - milk protein isolate</p> <p>Fat (27% kcals) - canola oil. MCT</p> <p>CHO (24% kcals) - maltodextrin</p>
<p>OPTISOURCE VITAMIN & MINERAL SUPPLEMENT (Nestle Healthcare)</p> <p>USE: A medical food for <u>adults</u> with <u>obesity, post surgery, weight management</u>. Gluten-free, low-residue.</p> <p>Flavors: citrus</p> <p>CAUTION: For use only under strict medical supervision.</p>	<p>Not WIC Approved.</p>	<p>336g bottle 12 bottles/case (120 tablets/bottle)</p>	<p>Protein (0% kcals)</p> <p>Fat (0% kcals)</p> <p>CHO (100% kcals) - sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>OS 1 (Milupa North America)</p> <p>USE: A isoleucine-, methionine-, threonine-, and valine- free <u>medical food</u> (metabolic) for <u>infants</u> with <u>organic acidemias such as propionic acidemia</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 289 kcals, 42.3 g pro, 0 g fat, 30 g CHO, 34 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 1 can/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (58% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (42% kcals) - Sugar</p>
<p>OS 2 - PRIMA (Milupa North America)</p> <p>USE: A isoleucine-, methionine-, threonine-, and valine- free <u>medical food</u> (metabolic) for <u>toddlers and children over 1 year</u> with <u>organic acidemias such as propionic acidemia</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 288 kcals, 60 g pro, 0 g fat, 12 g CHO, 26.4 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (84% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (16% kcals) - Sugar</p>
<p>OS 2 - SECUNDA (Milupa North America)</p> <p>USE: A isoleucine-, methionine-, threonine-, and valine- free <u>medical food</u> (metabolic) for <u>children and adolescents over 9 years</u> with <u>organic acidemias such as propionic acidemia</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 290 kcals, 70 g pro, 0 g fat, 2.5 g CHO, 20 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (97% kcals) - Amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (3% kcals) - Sugar</p>

Product	WIC Issuance	Size	Nutrient Source
OS 2 (Milupa North America) USE: A isoleucine-, methionine-, threonine-, and valine- free <u>medical food</u> (metabolic) for <u>children, adolescents and adults over 1 year</u> with <u>organic acidemias such as propionic acidemia</u> . Enriched with vitamins, minerals and trace elements. Per 100 g: 313 kcals, 56.2 g pro, 0 g fat, 22.1 g CHO, 15 mg iron CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.	Not WIC Approved.	17.5 oz (500 g) can powder 2 cans/case Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician	Protein (72% kcals) - Amino acids Fat (0% kcals) CHO (28% kcals) - Sugar
OS 3 - ADVANTA (Milupa North America) USE: A isoleucine-, methionine-, threonine-, and valine- free <u>medical food</u> (metabolic) for <u>adolescents and adults over 15 years</u> with <u>organic acidemias such as propionic acidemia</u> . Enriched with vitamins, minerals and trace elements. Per 100 g: 296 kcals, 70 g pro, 0 g fat, 4 g CHO, 15 mg iron CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.	Not WIC Approved.	17.5 oz (500 g) can powder 2 cans/case Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician	Protein (95% kcals) - Amino acids Fat (0% kcals) CHO (5% kcals) - Sugar
OSMOLITE 1 CAL (Abbott Nutrition) USE: A nutritionally complete, isotonic <u>medical food</u> (standard tube feed) for <u>older children and adults</u> with <u>caloric requirements of less than 2000 kcals per day or for patients with increased protein requirements</u> . For oral use (for patients with altered taste perception) or tube feeding. Kosher, gluten-free, lactose-free, low-residue. Per 8 fl oz: 250 kcals (1.06 kcals/ml), 10.5 g pro, 8.2 g fat, 33.9 g CHO, 3.3 mg iron Osmolality: 300 mOsm/kg CAUTION: For use only under strict medical supervision. Not for parenteral use. Not for patients with galactosemia.	Approved with prescription.	8 fl oz (237 ml) can RTF 24 cans/case 1000 ml container Ready-To-Hang 8 containers/case 1500 ml container Ready-To-Hang 6 containers/case	Protein (16.7% kcals) - Sodium and calcium caseinates, soy protein isolate Fat (29% kcals) - High oleic safflower oil, canola oil, MCT CHO (54.3% kcals) - Corn maltodextrin

Product	WIC Issuance	Size	Nutrient Source
<p>OSMOLITE 1.2 CAL (Abbott Nutrition)</p> <p>USE: A nutritionally complete, high-calorie and protein, isotonic <u>medical food</u> (standard tube feed) for <u>older children and adults</u> with <u>high calorie and protein needs</u>. For oral use (for patients with altered taste perception) or tube feeding. Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 285 kcals (1.2 kcals/ml), 13.2 g pro, 9.3 g fat, 37.5 g CHO, 4.3 mg iron</p> <p>Osmolality: 360 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p> <p>1500 ml container Ready-To-Hang 6 containers/case</p>	<p>Protein (18.5% kcals) - Sodium caseinate, calcium caseinate</p> <p>Fat (29% kcals) - High oleic safflower oil, canola oil, MCT</p> <p>CHO (52.5% kcals) - Corn maltodextrin</p>
<p>OSMOLITE 1.5 CAL (Abbott Nutrition)</p> <p>USE: A nutritionally complete, very high-calorie and protein, isotonic <u>medical food</u> (standard tube feed) for <u>older children and adults</u> with <u>high calorie and protein needs</u>. For oral use (for patients with altered taste perception) or tube feeding. Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 355 kcals (1.5 kcals/ml), 14.9 g pro, 11.6 g fat, 48.2 g CHO, 4.3 mg iron</p> <p>Osmolality: 525 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use. Not for patients with galactosemia.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p>	<p>Protein (16.7% kcals) - Sodium caseinate, calcium caseinate</p> <p>Fat (29% kcals) - High oleic safflower oil, canola oil, MCT</p> <p>CHO (54.3% kcals) - Corn maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
OXEPA (Abbott Nutrition) USE: A nutritionally complete, high-calorie and protein <u>medical food</u> (pulmonary tube feed) for critically ill, mechanically ventilated <u>older children and adults</u> with <u>sepsis, SIRS, ALI, ARDS or fluid restrictions</u> . Contains elevated levels of antioxidants. Gluten-free, lactose-free, low-residue. Per 8 fl oz: 355 kcals (1.5 kcals/ml), 14.8 g pro, 22.2 g fat, 25 g CHO, 4.5 mg iron Osmolality: 535 mOsm/kg Flavors: Vanilla CAUTION: For use only under strict medical supervision. Not for parenteral use	Approved with prescription.	8 fl oz (237 ml) can RTF 24 cans/case 1000 ml container Ready-To-Hang 8 containers/case	Protein (16.7% kcals) - Sodium and calcium caseinates Fat (55.2% kcals) - Canola oil, MCT, sardine oil, borage oil CHO (28.1% kcals) - Sucrose, corn maltodextrin
PEDIALYTE LITERS (Abbott Nutrition) USE: An oral electrolyte <u>medical food</u> for <u>infants and children</u> with <u>dehydration during diarrhea and vomiting</u> . Per 2 fl oz: 6 cal Flavors: Grape, unflavored, fruit, bubble gum, strawberry CAUTION: For use only under strict medical supervision. Not for parenteral use.	Not WIC approved.	1 L bottles RTF 8 bottles/ case Instiutional: 2 fl oz bottles 48 bottles/case	CHO: (100% kcals) - Dextrose
PEDIALYTE POWDER PACKS (Abbott Nutrition) USE: An oral electrolyte <u>medical food</u> for <u>infants and children</u> with <u>dehydration during diarrhea and vomiting</u> . For children under age 1, consult with medical provider. Per 8 fl oz: 23 cal Flavors: strawberry, apple, fruit punch, grape CAUTION: For use only under strict medical supervision. Not for parenteral use.	Not WIC approved.	.3 oz (8.5 g) packet 40 pkts/case Standard dilution: 1 pkt + 8 fl oz water = 8 fl oz.	CHO: (100% kcals) - Dextrose

Product	WIC Issuance	Size	Nutrient Source
PEDIALYTE SINGLES (Abbott Nutrition) USE: Aoral electrolyte <u>medical food</u> for <u>infants and children</u> with <u>dehydration during diarrhea and vomiting</u> . Per 6.8 fl oz: 21 cal Flavors: cherry, apple, fruit CAUTION: For use only under strict medical supervision. Not for parenteral use.	Not WIC approved.	6.8 fl oz (200 ml) carton RTF 16 cartons/case	CHO: (100% kcals) - Dextrose
PEDIASMART DAIRY NUTRITION BEVERAGE (Nature's One) Complete Organic Nutrition Beverage USE: A nutritionally complete, milk-based, organic <u>medical food</u> (pediatric oral supplement) for <u>children ages 1-13</u> who are undernourished due to an illness or medical condition. For oral use or tube-feeding. Lactose-free, gluten-free, corn-free. Per 8 fl oz: 240 kcals (1 kcal/ml), 7.4 g pro, 9.4 g fat, 31.4g CHO, 3.3 mg iron Flavors: chocolate, vanilla CAUTION: For use only under strict medical supervision. Not for children with galactosemia. Not for parenteral use.	Approved with prescription.	12.7 oz can Reconstituted: 56 fl oz	Protein (12% kcals) - Organic Milk Protein Concentrate Fat (35% kcals) - Organic high oleic sunflower oil, organic soybean oil, organic coconut oil CHO (53% kcals) - organic evaporated cane juice, organic rice oligodextrin

Product	WIC Issuance	Size	Nutrient Source
<p>PEDIASOY SOY NUTRITION BEVERAGE (Nature's One) Complete Organic Nutrition Beverage</p> <p>USE: A nutritionally complete, milk-based, organic <u>medical food</u> (pediatric oral supplement) for <u>children ages 1-13</u> who are undernourished due to an illness or medical condition. For oral use or tube-feeding. Milk-free, gluten-free, corn-free.</p> <p>Per 8 fl oz: 237 kcals (1 kcal/ml), 7 g pro, 9 g fat, 31g CHO, 3.3 mg iron</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for children with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>12.7 oz can Reconstituted: 56 fl oz</p>	<p>Protein (12% kcals) - Organic Soy Protein Concentrate</p> <p>Fat (35% kcals) - Organic high oleic sunflower oil, organic soybean oil, organic coconut oil</p> <p>CHO (53% kcals) - organic evaporated cane juice, organic rice oligodextrin</p>
<p>PEDIASURE PEDIASURE with FIBER (Abbott Nutrition)</p> <p>USE: A nutritionally complete, milk-based <u>medical food</u> (pediatric oral supplement) for <u>children ages 1-13</u> who are undernourished due to an illness or medical condition. For oral use or tube-feeding. Kosher, gluten-free, lactose-free. Contains prebiotics and DHA.</p> <p>Per 8 fl oz: 237 kcals (1 kcal/ml), 7 g pro, 9 g fat, 31-32 g CHO, 3.3 mg iron 3 g fiber (<i>Pediasure with Fiber only</i>)</p> <p>Osmolality: 480-560 mOsm/kg</p> <p>Flavors: Vanilla (<i>with fiber</i>), chocolate, strawberry (<i>with fiber</i>), banana, berry</p> <p>CAUTION: For use only under strict medical supervision. Not for children with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p>	<p>Protein (12% kcals) - Milk protein concentrate, whey protein concentrate, soy protein isolate</p> <p>Fat (35% kcals) - High oleic safflower oil, soy oil, MCT</p> <p>CHO (53% kcals) - Sucrose, corn maltodextrin, dextrose, short chain fructooligosaccharides, <i>soy fiber</i></p>

Product	WIC Issuance	Size	Nutrient Source
<p>PEDIASURE 1.5 CAL PEDIASURE 1.5 CAL with FIBER (Abbott Nutrition)</p> <p>USE: A nutritionally complete, milk-based <u>medical food</u> (pediatric oral supplement) for <u>children ages 1-13 who are undernourished due to an illness or medical condition</u>. For oral use or tube-feeding. Kosher, gluten-free, lactose-free. Contains prebiotics and DHA.</p> <p>Per 8 fl oz: 350 kcals (1.5 kcal/ml), 14 g pro, 16 g fat, 38-39 g CHO, 2.7 mg iron <i>3 g fiber (with Fiber only)</i></p> <p>Osmolality: 370 mOsm/kg</p> <p>Flavors: Vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for children with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml RTF Bottle 8 bottles/case</p>	<p>Protein (16% kcals) - Milk protein concentrate,</p> <p>Fat (41% kcals) - High oleic safflower oil, soy oil, MCT</p> <p>CHO (43% kcals) - corn maltodextrin,</p>
<p>PEDIASURE ENTERAL FORMULA 1.0 CAL PEDIASURE ENTERAL FORMULA with FIBER (Abbott Nutrition)</p> <p>USE: A nutritionally complete, milk-based <u>medical food</u> (pediatric tube feed) for <u>children ages 1-13 who are undernourished due to an illness or medical condition</u>. Prepared with low-fluoride water. Kosher, gluten-free, lactose-free.</p> <p>Per 8 oz: 237 kcals, 7.1 g pro, 9.4 g fat, 31.4-32.7 g CHO, 3.3 mg iron</p> <p>Osmolality: 335-345 mOsm/kg</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for children with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p>	<p>Protein (12% kcals) - Milk protein concentrate</p> <p>Fat (35% kcals) - High oleic safflower oil, soy oil, MCT</p> <p>CHO (53% kcals) - Corn maltodextrin, sucrose, dextrose, <i>FOS, oat fiber soy fiber (with fiber and FOS)</i></p>

Product	WIC Issuance	Size	Nutrient Source
<p>PEDIASURE PEPTIDE 1.0 CAL PEDIASURE PEPTIDE 1.5 CAL (Abbott Nutrition)</p> <p>USE: A nutritionally complete, peptide-based <u>medical food</u> (pediatric oral supplement) for <u>children ages 1-13</u> with <u>malabsorption, maldigestion, and other GI conditions</u>. For oral use or tubefeeding. Kosher, gluten-free,. Contains prebiotics.</p> <p>Per 8 fl oz: 237 kcals (1 kcal/ml), 7.1 g pro, 9.6 g fat, 31.7 g CHO, 3.3 mg iron</p> <p>Per 8 fl oz: 356 (1.5 kcal/ml), 10.7 g pro, 14.4 g fat, 47.6 g CHO, 5.0 mg iron</p> <p>Osmolality: 250-450 mOsm/kg</p> <p>Flavors: Vanilla, strawberry (<i>1.0 CAL only</i>)</p> <p>CAUTION: For use only under strict medical supervision. Not for children with galactosemia. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-to-hang 8 containers/case</p>	<p>Protein (12% kcals) - Milk protein concentrate, whey protein concentrate, soy protein isolate</p> <p>Fat (35% kcals) - High oleic safflower oil, soy oil, MCT</p> <p>CHO (53% kcals) - Sucrose, corn maltodextrin, dextrose, short chain fructooligosaccharides, <i>soy fiber</i></p>
<p>PEDIASURE SIDEKICKS (Abbott Nutrition)</p> <p>USE: A nutritionally complete, milk-based <u>medical food</u> (pediatric oral supplement) for <u>children ages 1-13</u> with an <u>unbalanced diet</u>. Low calorie, complete feeding. For oral use or tubefeeding. Kosher, gluten-free. Contains prebiotic fiber.</p> <p>Per 8 fl oz: 150 kcals, 7 g pro, 5 g fat, 21 g CHO</p> <p>Flavors: Vanilla, chocolate, strawberry</p> <p>CAUTION: For use only under strict medical supervision. Not for children with galactosemia. Not for parenteral use. Consult health care professional for use with children under 2 years of age.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 16 cans/case or 24 cans/case</p>	<p>Protein (19% kcals) - Milk protein concentrate, whey protein concentrate, soy protein isolate</p> <p>Fat (30% kcals) - High oleic safflower oil, soy oil, MCT</p> <p>CHO (56% kcals) - Sucrose, short chain fructooligosaccharides</p>

Product	WIC Issuance	Size	Nutrient Source
PEDIASURE SIDEKICKS 0.63 CAL (Abbott Nutrition) USE: A nutritionally complete, milk-based <u>medical food</u> (pediatric oral supplement) for <u>children ages 1-13</u> with an <u>unbalanced diet</u> . Low calorie, complete feeding. For oral use or tube-feeding. Kosher, gluten-free. Contains prebiotic fiber. Per 8 fl oz: 150 kcals, 7 g pro, 5 g fat, 21 g CHO, 2.7 mg iron Flavors: Vanilla CAUTION: For use only under strict medical supervision. Not for children with galactosemia. Not for parenteral use.	Not WIC approved.	8 fl oz (237 ml) can RTF 24 cans/case	Protein (19% kcals) - Milk protein concentrate, whey protein concentrate, soy protein isolate Fat (30% kcals) - High oleic safflower oil, soy oil, MCT CHO (56% kcals) - Sucrose, short chain fructooligosaccharides
PEDIASURE SIDEKICKS CLEAR (Abbott Nutrition) USE: A clear liquid <u>medical food</u> (pediatric oral supplement) for <u>children ages 1-13</u> with an <u>unbalanced diet</u> . For oral use or tube-feeding. Kosher, gluten-free. Per 6.8 fl oz: 120 kcals, 6 g pro, 0 g fat, 24 g CHO Flavors: Tropical fruit, wild berry CAUTION: For use only under strict medical supervision. Not for children with galactosemia. Not for parenteral use. For children under 3 years of age, no more than one serving per day.	Approved with prescription.	6.8 fl oz (200 ml) can RTF 16 cans/case or 24 cans/case Institutional: 6.8 fl oz (200 ml) carton RTF 32 cartons/ case	Protein (16% kcals) - whey protein isolate Fat (0% kcals) CHO (64% kcals) - Sugar, corn maltodextrin
PEDIAVANCE ELECTROLYTE (Nature's One) USE: An electrolyte only <u>medical food</u> for <u>children ages 1-13</u> with <u>dehydration</u> . Organic. CAUTION: Not intended for use in infants under age 1. Discontinue use when diarrhea ceases. Not for parenteral use.	Not WIC Approved.	32 fl oz bottle	Protein (0% kcals) Fat (0% kcals) CHO (100% kcals) - Organic dextrose, Organic white grape juice concentrate

Product	WIC Issuance	Size	Nutrient Source
<p>PEPDITE JUNIOR (Nutricia North America)</p> <p>USE: A nutritionally complete <u>medical food</u> (semi-elemental pediatric tube feed/oral supplement) for <u>children ages 1-10 with gastrointestinal tract impairment, malabsorption, short bowel syndrome, whole protein intolerance and other medical conditions that require a partially amino-acid based diet.</u> Contains extra vitamins and minerals for malabsorptive conditions. Non-dairy hydrolysates. Can be used as a follow-up for Neocate Infant Formula. Milk-free, lactose-free, galactose-free, fructose-free, sucrose-free. SHS flavor packets available.</p> <p>Per 100 kcals: 3.1 g pro, 5 g fat, 10.6 g CHO, 1.4 mg iron</p> <p>Osmolality: 430-440 mOsm/kg</p> <p>Flavors: unflavored, banana</p> <p>CAUTION: For use only under medical supervision.</p>	<p>Approved with prescription.</p>	<p>1.8 oz (51 g) packet powder 15 packets/case</p> <p>Standard dilution = 30 kcals/oz: 1 packet powder to 7 fl oz water yields 8 fl oz</p> <p>Reconstituted (1 packet) = 8 fl oz</p>	<p>Protein (12% kcals) - Hydrolyzed protein (pork, soy)</p> <p>Fat (46% kcals) -Fractionated coconut oil, canola oil, high oleic safflower oil</p> <p>CHO (42% kcals) - Corn syrup solids (<i>banana flavor also contains sucrose</i>)</p>
<p>PEPTAMEN PEPTAMEN with PREBIO (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (elemental tube feed/oral supplement) for <u>older children and adults with impaired GI function (malabsorption, pancreatitis, short-bowel syndrome, inflammatory bowel disease, chronic diarrhea, radiation enteritis, cystic fibrosis, delayed gastric emptying, cerebral palsy, crohn's disease) or if transitioning from TPN.</u> Lactose-free, gluten-free, low-residue. Nestle Flavor Packets available.</p> <p>Per 250 ml: 250 kcals (1 kcal/ml), 10 g pro, 9.8 g fat, 31.8 g CHO, 4.5 mg iron</p> <p>Osmolality: 270-380 mOsm/kg</p> <p>Flavors: unflavored, vanilla (<i>only flavor available in Peptamen with Prebio</i>)</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use. May not be appropriate for individuals with food allergies.</p>	<p>Approved with prescription.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system: (<i>Peptamen with Prebio only</i>)</p> <p>1000 ml bag RTF 6 bags/case</p> <p>1500 ml bag RTF 4 bags/case</p>	<p>Protein (16% kcals) (100% whey protein) - Hydrolyzed whey protein</p> <p>Fat (33% kcals) (MCT 70%, LCT 30%) -MCT (fractionated coconut and palm kernel oil), soybean oil</p> <p>CHO (51% kcals) - Maltodextrin, cornstarch, <i>inulin, oligofructose (with prebio)</i></p>

Product	WIC Issuance	Size	Nutrient Source
<p>PEPTAMEN 1.5 PEPTAMEN 1.5 with PREBIO (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, very high-calorie and protein <u>medical food</u> (elemental tube feed/oral supplement) for <u>older children and adults</u> with <u>impaired GI function (malabsorption, pancreatitis, short-bowel syndrome, inflammatory bowel disease, chronic diarrhea, radiation enteritis, cystic fibrosis, delayed gastric emptying, cerebral palsy, crohn's disease)</u> and with <u>shortened feeding schedules and fluid restrictions or if transitioning from TPN</u>. Lactose-free, gluten-free, low-residue. Nestle Flavor Packets available.</p> <p>Per 250 ml: 375 kcals (1.5 kcals/ml), 16.9 g pro, 14 g fat, 47 g CHO, 6.75 mg iron</p> <p>Osmolality: 550 mOsm/kg</p> <p>Flavors: unflavored, vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use. May not be appropriate for individuals with food allergies.</p>	<p>Approved with prescription.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system:</p> <p>1000 ml bag RTF 6 bags/case</p>	<p>Protein (18% kcals) (100% whey protein) - Hydrolyzed whey protein</p> <p>Fat (33% kcals) (MCT 70%, LCT 30%) -MCT (fractionated coconut and palm kernel oil), soybean oil</p> <p>CHO (49% kcals) - Maltodextrin, cornstarch</p>
<p>PEPTAMEN AF (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, high-calorie and very high protein <u>medical food</u> (elemental tube feed) for <u>older children and adults</u> with <u>ARDS, IBD, organ transplant, short bowel syndrome, inflammatory bowel disease, acute protein malnutrition, cancer, sepsis or if transitioning from TPN</u>. Advanced formulation is designed to meet the needs of highly stressed individuals who may experience inflammation and/or feeding intolerance. Contains prebio (may help support healthy gut flora), EPA and DHA. Lactose-free, gluten-free, low-residue.</p> <p>Per 250 ml: 300 kcals (1.2 kcal/ml), 19 g pro, 13.7 g fat, 26.7 g CHO, 3.6 mg iron</p> <p>Osmolality: 390 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use. May not be appropriate for individuals with food allergies.</p>	<p>Approved with prescription.</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system:</p> <p>1000 ml bag RTF 6 bags/case</p>	<p>Protein (25% kcals) (100% whey proteins) - Hydrolyzed whey protein</p> <p>Fat (39% kcals) (MCT 50%, LCT 50%) - MCT (fractionated coconut and palm kernel oil), soybean oil, fish oil, soy lecithin</p> <p>CHO (36% kcals) - Maltodextrin, cornstarch, oligofructose, inulin</p>

Last updated 12/12

Product	WIC Issuance	Size	Nutrient Source
<p>PEPTAMEN BARIATRIC (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, unique protein to calorie ratio <u>medical food</u> for <u>adults</u> with <u>sepsis, acutely ill with obesity, inflammatory conditions, pancreatitis, malnutrition, malabsorption</u>. Lactose-free, gluten-free, low-residue.</p> <p>Per 250 ml: 250 kcals (1 kcal/ml), 23.3 g pro, 9.5 g fat, 19.5 g CHO, 3 mg Iron</p> <p>Osmolality: 345 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. May not be appropriate for individuals with food allergies.</p>	Not WIC Approved.	8.45 fl oz (250 ml) can	<p>Protein (37% kcals) - enzymatically hydrolyzed whey protein</p> <p>Fat (32% kcals) - coconut oil, palm Oil, refined fish oil</p> <p>CHO (31% kcals) - maltodextrin, cornstarch</p>
<p>PEPTAMEN JUNIOR PEPTAMEN JUNIOR FIBER PEPTAMEN JUNIOR with PREBIO (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (elemental pediatric tube feed/oral supplement) for <u>children ages 1-13</u> with <u>impaired GI function (short-bowel syndrome, cerebral palsy, cystic fibrosis, crohn's disease, HIV/AIDS, pancreatitis, malabsorption, chronic diarrhea, delayed gastric emptying, growth failure), developmental delay or if transitioning from TPN</u>. Appropriate for short or long-term use. Lactose-free, gluten-free, low-residue (Peptamen Junior), low-cholesterol. Nestle flavor packets available.</p> <p>Per 250 ml: 250 kcals (1 kcal/ml), 7.5 g pro, 9.6 g fat, 34.4 g CHO, 3.5 mg iron</p> <p>Osmolality: 260-400 mOsm/kg</p> <p>Flavors: unflavored, vanilla (<i>only flavor available for Peptamen Junior with Prebio, Peptamen Junior Fiber</i>), chocolate, strawberry</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use. May not be appropriate for children with food allergies.</p>	Approved with prescription.	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system: (<i>Peptamen Junior only</i>) 1000 ml bag RTF 6 bags/case</p>	<p>Protein (12% kcals) (100% whey proteins) - Hydrolyzed whey protein</p> <p>Fat (33% kcals) (MCT 60%, LCT 40%) - MCT (fractionated coconut and palm kernel oil), soybean oil, canola oil</p> <p>CHO (55% kcals) - Maltodextrin, cornstarch, <i>sucrose (with prebio), pea fiber, oligofructose, inulin (with fiber)</i></p>

Product	WIC Issuance	Size	Nutrient Source
<p>PEPTAMEN JUNIOR 1.5 (Nestle Healthcare Nutrition)</p> <p>USE: Nutritionally complete, high calorie and protein <u>medical food</u> (elemental pediatric tube feed/oral supplement) for <u>children ages 1-13 with impaired GI function, volume restriction, malabsorption, pancreatitis, cystic fibrosis, Crohn's disease, short bowel syndrome, chronic diarrhea, growth failure, early enteral feeding or transition from TPN</u>. Appropriate for long-term use. Lactose-free, gluten-free.</p> <p>Per 250 mL: 375 kcals (1.5 kcals/ml), 11.3 g pro, 17 g fat, 45 g CHO, 5.2 mg iron</p> <p>Osmolality: 450 mOsm/kg</p> <p>Flavors: unflavored</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use. May not be appropriate for children with food allergies.</p>	<p>Approved with prescription</p>	<p>8.45 fl oz (250 ml) can RTF 24 cans/case</p> <p>UltraPak enteral closed system:</p> <p>1000 ml bag RTF 6 bags/case</p>	<p>Protein (12% kcals) (100% whey protein) – Enzymatically hydrolyzed whey protein</p> <p>Fat (40% kcals) (MCT 60%, LCT 40%) - MCT (fractionated coconut and palm kernel oil), soybean oil, canola oil</p> <p>CHO (48% kcals) - Maltodextrin, oligofructose, inulin (fiber)</p>
<p>PEPTAMEN OS (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (peptide-based elemental tube feed/oral supplement) for <u>older children and adults with malabsorption, short bowel syndrome, chronic or acute IBD flare-ups, pancreatitis, HIV/AIDS, cystic fibrosis, cerebral palsy, or transitioning from TPN</u>. Low fat content helps speed gastric emptying and absorption. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 8 fl oz: 237 kcals (1 kcal/ml), 11.9 g pro, 4 g fat, 38.6 g CHO, 2.8 mg iron</p> <p>Osmolality: 600 mOsm/kg</p> <p>Flavors: creamy vanilla, rich chocolate</p> <p>CAUTION: For use only under strict medical supervision.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) tetra brik pak 27 brik paks/case</p>	<p>Protein (20% kcals) - Whey protein hydrolysate</p> <p>Fat (15% kcals) - MCT oil, soybean oil</p> <p>CHO (65% kcals) - Maltodextrin, sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PEPTAMEN OS 1.5 (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, high-calorie and protein <u>medical food</u> (peptide-based elemental tube feed/oral supplement) for <u>older children and adults</u> with <u>fluid or volume restrictions, increased caloric needs, shortened feeding schedules, malabsorption, GI surgery, pancreatic insufficiency, cystic fibrosis, IBD, and transitioning from TPN</u>. Low fat content helps speed gastric emptying and absorption. Kosher, lactose-free, low-residue, gluten-free diet.</p> <p>Per 8 fl oz: 360 kcals (1.5 kcals/ml), 18 g pro, 10 g fat, 49 g CHO, 4 mg iron</p> <p>Osmolality: 550 mOsm/kg</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under strict medical supervision.</p>	Approved with prescription.	8 fl oz (237 ml) tetra brik pak 27 brik paks/case	<p>Protein (20% kcals) - Whey protein hydrolysate</p> <p>Fat (25% kcals) - MCT oil, soybean oil</p> <p>CHO (55% kcals) - Maltodextrin</p>
<p>PERATIVE (Abbott Nutrition)</p> <p>USE: A high calorie and protein, nutritionally complete <u>medical food</u> (partially hydrolyzed tube feed) for <u>older children and adults</u> with <u>pressure ulcers, multiple fractures, wounds, burns, metabolic stress or surgery</u>. Contains FOS (prebiotics that may help promote gut health) and added arginine (for wound healing and immune support). Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 308 kcals, 15.8 g pro, 8.8 g fat, 42.8 g CHO, 3.7 mg iron</p> <p>Osmolality: 460 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use.</p>	Approved with prescription.	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p> <p>1500 ml container Ready-To-Hang 6 containers/case</p>	<p>Protein (20.5% kcals) - Partially hydrolyzed sodium caseinate, whey protein hydrolysate, L-arginine, L-carnitine</p> <p>Fat (25% kcals) - Canola oil, MCT, corn oil</p> <p>CHO (54.5% kcals) - Corn maltodextrin, fructooligosaccharides</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PERIFLEX ADVANCE (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>older children and adults (including pregnant women)</u> with <u>phenylketonuria (PKU)</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, fat, vitamins, minerals and trace elements.</p> <p>Per 100 g: 369-385 kcals, 35 g pro, 12.6 g fat, 29-33 g CHO, 12.9 mg iron</p> <p>Osmolality: Dilution 1 to 4 – 1060-1100 mOsm/kg Dilution 1 to 5 – 830-890 mOsm/kg</p> <p>Flavors: unflavored, orange, chocolate</p> <p>CAUTION: For use only under strict medical supervision. Not intended as the sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Standard dilution: Follow Rx as directed by physician. 1 oz water to every 5-6 g powder.</p> <p>1 Tbsp pwd = 8 g Product, 2.8 g Pro</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (25% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (32% kcals) - High oleic safflower oil, canola oil, fractionated coconut oil</p> <p>CHO (40-43% kcals) - Corn syrup solids, sucrose</p>
<p>PERIFLEX INFANT (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>infant formula</u> (metabolic) for <u>infants</u> with <u>phenylketonuria (PKU)</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, fat, vitamins, minerals and trace elements. The diet prescription should include an additional prescribed amount of breast milk or standard infant formula to meet the complete protein requirements of the infant. For oral use or tube feeding. DHA, ARA.</p> <p>Per 100 g: 421 kcals, 13 g pro, 19.1 g fat, 49.3 g CHO, 7.8 mg iron</p> <p>Osmolality: 375 mOsm/kg</p> <p>CAUTION: Must only be given to infants with proven phenylketonuria under strict medical supervision. Not intended as the sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (4.75 g) powder to every 1 fl oz water.</p> <p>Approximately: 1 Tbsp powder = 7 g ¼ cup powder = 30 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (12% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (41% kcals) - High oleic safflower oil, refined vegetable oil (coconut, soy)</p> <p>CHO (47% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PERIFLEX JUNIOR (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>toddlers and young children</u> with <u>phenylketonuria (PKU)</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, fat, vitamins, minerals and trace elements.</p> <p>Per 100 g: 374-394 kcals, 25 g pro, 14 g fat, 37-42 g CHO, 14 mg iron</p> <p>Osmolality: Dilution (1 to 4) – 910–950 mOsm/kg Dilution (1 to 5) – 720-750 mOsm/kg</p> <p>Flavors: unflavored, orange, chocolate</p> <p>CAUTION: For use only under strict medical supervision. Not intended as the sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Standard dilution: Recommended dilution (1 to 5) is 30 g powder to 5 oz water.</p> <p>1 Tbsp powder = 8 g Product, 2 g Pro</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician.</p>	<p>Protein (19-20% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (37-39% kcals) - Canola oil, high oleic safflower oil, fractionated coconut oil</p> <p>CHO (41-43% kcals) - Corn syrup solids, sucrose</p>
<p>PFD TODDLER (Mead Johnson)</p> <p>USE: A protein- and amino acid-free <u>infant formula and medical food</u> (metabolic) for <u>infants and toddlers</u> with <u>various amino acid metabolism disorders</u>. Contains increased levels of B vitamins for cofactor production. Provides essential fatty acids. Vanilla scent. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 530 kcals, 0 g pro, 32 g fat, 60 g CHO, 10.5 mg iron</p> <p>Osmolality: 171 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician</p> <p>1 scoop powder = 4.5 g</p>	<p>Protein (0% kcals) - None</p> <p>Fat (54% kcals) - Vegetable oil (palm olein, soy, coconut, and high oleic sunflower oils)</p> <p>CHO (46% kcals) - Corn syrup solids, modified corn starch, sugar</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PFD 2 (Mead Johnson)</p> <p>USE: A protein- and amino acid-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>various amino acid metabolism disorders</u>. Can be mixed with condition-specific amino acids or protein to make a nutritionally complete beverage or used as a calorie, vitamin and mineral supplement in cases where amino acid and protein needs are met but needs for calories, vitamins and minerals is not. Provides essential fatty acids. Vanilla scent. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 400 kcals, 0 g pro, 4.8 g fat, 88 g CHO, 6.3 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use. Not intended as the sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician</p> <p>1 scoop powder = 14.9 g</p>	<p>Protein (0% kcals) - None</p> <p>Fat (11% kcals) - Soy oil</p> <p>CHO (89% kcals) - Corn syrup solids, sugar, modified corn starch</p>
<p>PHENEX-1 (Abbott Nutrition)</p> <p>USE: A phenylalanine-free <u>infant formula and medical food</u> (metabolic) for <u>infants and toddlers</u> with <u>phenylketonuria (PKU) or hyperphenylalaninemia</u>. Supplemented with L-carnitine, L-glutamine and taurine. Fortified with L-tyrosine. Iron-fortified.</p> <p>Per 100 g: 480 kcals, 15 g pro, 21.7 g fat, 53 g CHO, 9 mg iron</p> <p>Osmolality: 370 mOsm/kg at 20 kcal/oz</p> <p>CAUTION: For use only under strict medical supervision for infants and toddlers with proven PKU or hyperphenylalaninemia. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (13% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (41% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (44% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PHENEX-2 (Abbott Nutrition)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u> or <u>hyperphenylalaninemia</u>. Supplemented with L-carnitine, L-glutamine and taurine. Fortified with L-tyrosine.</p> <p>Per 100 g: 410 kcals, 30 g pro, 14 g fat, 35 g CHO, 13 mg iron</p> <p>Flavors: unflavored, vanilla</p> <p>Osmolality: 1215-1290 mOsm/kg at 30 kcal/oz</p> <p>CAUTION: For use only under strict medical supervision for children and adults with proven PKU or hyperphenylalaninemia. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) powder 6 cans/case</p> <p>Standard dilution = 30 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (13% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (31% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (44% kcals) - Corn syrup solids</p>
<p>PHENYLADE 40 DRINK MIX (Applied Nutrition Corp)</p> <p>USE: A high-protein, phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Fortified with vitamins and minerals. Intended as the primary source of protein nutrition and a significant source of calories in the management of PKU.</p> <p>Per 25 g: 83 kcals, 10 g pro, 0.5 g fat, 9.5 g CHO</p> <p>Flavors: unflavored, citrus</p> <p>CAUTION: Must only be given to individuals with phenylketonuria under strict medical supervision. Not intended as a sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>0.88 oz (25 g) pouch powder 20 pouches/case</p> <p>Standard dilution: 1 pouch powder to 4-6 fl oz water.</p>	<p>Protein (48% kcals) - L-amino acids (without phenylalanine)</p> <p>Fat (5% kcals) - Partially hydrogenated coconut oil</p> <p>CHO (48% kcals) - Sucrose, corn syrup solids, modified food starch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PHENYLADE 60 DRINK MIX (Applied Nutrition Corp)</p> <p>USE: A high-protein, phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Fortified with vitamins and minerals. Intended as the primary source of protein nutrition and a significant source of calories in the management of PKU. Is fat free, allows fewer calories and more protein.</p> <p>Per 16.7 g: 49 kcals, 10 g pro, 0.17 g fat, 2 g CHO</p> <p>Flavors: vanilla, unflavored</p> <p>CAUTION: Must only be given to individuals with phenylketonuria under strict medical supervision. Not intended as a sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>16 oz (454g) can powder 4 cans/case</p> <p>16.7 g pouches 30 pouches/case</p> <p>Standard dilution: 1 scoop or pouch (16.7 g) to approx. 3 fl oz water.</p>	<p>Protein (73% kcals) - L-amino acids (without phenylalanine)</p> <p>Fat (0% kcals)</p> <p>CHO (25% kcals) - Sucrose, corn syrup solids, modified food starch</p>
<p>PHENYLADE AMINO ACID BARS (Applied Nutrition Corp)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Provides an alternative source of protein, fat, and CHO. Can supplement all or part of the protein prescription when traditional liquid formula is insufficient or not tolerated. A vitamin/mineral supplement may be necessary.</p> <p>Per 47-50 g bar: 270 kcals, 10 g pro, 17-18 g fat, 17-19 g CHO, 0 mg iron</p> <p>Flavors: chocolate, white chocolate, chocolate crispy</p> <p>CAUTION: Must only be given to individuals with phenylketonuria under strict medical supervision. Not intended as a sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>47 g bar (chocolate/white chocolate) 12 bars/case</p> <p>50 g bar (chocolate crispy) 12 bars/case</p>	<p>Protein (15% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (57-60% kcals) - Cocoa butter</p> <p>CHO (25-28% kcals) - Sucrose, crisp rice (<i>chocolate crispy</i>)</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PHENYLADE AMINO ACID BLEND (Applied Nutrition Corp)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Can be added to foods and drinks normally consumed or to traditional PKU formula to increase protein content. A vitamin/mineral supplement may be necessary.</p> <p>Per 13 g: 42 kcals, 10 g pro, 0 g fat, 0 g carbohydrate, 0 mg iron</p> <p>CAUTION: Must only be given to individuals with PKU under strict medical supervision. Not intended as a sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 4 cans/case</p> <p>12.4 g pouch powder 10 pouches/case</p>	<p>Protein (100% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (0% kcals)</p> <p>CHO (0% kcals)</p>
<p>PHENYLADE ESSENTIALS DRINK MIX (Applied Nutrition Corp)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Intended as the primary source of protein nutrition and a significant source of calories in the management of PKU. Fortified with vitamins and minerals, omega-3 and omega-6 fatty acids, and soluble fiber.</p> <p>Per 40 g: 157 kcals, 10 g pro, 5 g fat, 18 g CHO</p> <p>Flavors: vanilla, orange creme, strawberry, chocolate</p> <p>CAUTION: Must only be given to individuals with phenylketonuria under strict medical supervision. Not intended as a sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 4 cans/case</p> <p>Standard dilution: 1 scoop powder to 6-8 fl oz water.</p> <p>1 scoop powder = 40 g</p> <p>One can yields approximately 11 servings.</p> <p>40 g pouch powder 16 pouches/case</p>	<p>Protein (26% kcals) - L-amino acids (without phenylalanine)</p> <p>Fat (30% kcals) -Safflower oil, canola oil, soybean oil, coconut oil, flaxseed oil</p> <p>CHO (46% kcals) - Sucrose, modified food starch</p>
<p>PHENYLADE MTE AMINO ACID BLEND (Applied Nutrition Corp)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Can be added to foods and drinks normally consumed or to traditional PKU formula to increase protein content. Fortified with minerals and trace elements.</p> <p>Per 13 g: 42 kcals, 10 g pro, 0 g fat, 0 g carbohydrate, 0 mg iron</p> <p>CAUTION: Must only be given to individuals with PKU under strict medical supervision. Not intended as a sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 4 cans/case</p> <p>12.8 g pouch powder 10 pouches/case</p>	<p>Protein (100% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (0% kcals) - None</p> <p>CHO (0% kcals) - None</p>

Product	WIC Issuance	Size	Nutrient Source
PHENYLADE PHEBLOC LNAA (Applied Nutrition Corp) USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults over 12 years of age</u> with <u>phenylketonuria (PKU)</u> . Available in powder and tablets. Allows for a more relaxed PKU diet. CAUTION: Must only be given to individuals with PKU under strict medical supervision. Not intended as a sole source of nutrition.	Not WIC Approved.		
PHENYLADE RTF (Applied Nutrition Corp) USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults over 4 years of age</u> with <u>phenylketonuria (PKU)</u> . Intended as the primary source of protein nutrition and a significant source of calories in the management of PKU. Fortified with vitamins and minerals. Per 2.5 fl oz: 60 kcals, 10 g pro, <1 g fat, 5 g CHO Flavors: Original flavor blast CAUTION: Must only be given to individuals with phenylketonuria under strict medical supervision. Not intended as a sole source of nutrition.	Not WIC Approved.	2.5 fl oz bottles RTF 12 bottles/case	Protein (67% kcals) - L-amino acids (without phenylalanine) Fat (0% kcals) CHO (33% kcals) - Sucrose
PHENYL-FREE 1 (Mead Johnson) USE: A phenylalanine-free <u>infant formula</u> (metabolic) for <u>infants</u> with <u>phenylketonuria (PKU)</u> . Contains higher levels of vitamins and minerals than standard infant formulas. Increased levels of B vitamins for cofactor production. Iron-fortified. Vanilla scent. Gluten-free, lactose-free, galactose-free. Per 100 g: 500 kcals, 16.2 g pro, 26 g fat, 51 g CHO, 9.6 mg iron Osmolality: 350 mOsm/kg CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.	Approved with prescription.	16 oz (454 g) can powder 6 cans/case Reconstituted amount unavailable. Follow Rx as directed by physician 1 scoop powder = 4.5 g	Protein (13% kcals) - Amino acids (without phenylalanine) Fat (47% kcals) - Vegetable oil (palm olein, soy, coconut, and high oleic sunflower oils) CHO (40% kcals) - Corn syrup solids, modified corn starch, sucrose

Product	WIC Issuance	Size	Nutrient Source
<p>PHENYL-FREE 2 (Mead Johnson)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Contains lower levels of fat and fewer total calories than Phenyl-free 1. Provides essential and non-essential amino acids, CHO, fat, essential fatty acids, vitamins and minerals. Iron-fortified. Vanilla scent. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 410 kcals, 22 g pro, 8.6 g fat, 60 g CHO, 12.2 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician</p> <p>1 scoop powder = 14.4 g</p>	<p>Protein (22% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (19% kcals) - Soy oil</p> <p>CHO (59% kcals) - Sucrose, corn syrup solids, modified corn starch</p>
<p>PHENYL-FREE 2 HP (Mead Johnson)</p> <p>USE: A high protein, phenylalanine-free <u>medical food</u> (metabolic) for <u>children, adults and pregnant women</u> with <u>phenylketonuria (PKU)</u> that <u>require fewer calories than provided by Phenyl-free 2</u>. Contains higher levels of protein, vitamins and minerals than Phenyl-free 2. Provides essential and non-essential amino acids, CHO, fat, essential fatty acids, vitamins and minerals. Iron-fortified. Vanilla scent. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 390 kcals, 40 g pro, 6.3 g fat, 44 g CHO, 15.7 mg iron.</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Due to higher levels of amino acids, the taste of amino acids is more prevalent in Phenyl-free 2 HP. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician</p> <p>1 scoop powder = 15.1 g</p>	<p>Protein (41% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (14% kcals) - Soy oil</p> <p>CHO (44% kcals) - Sucrose, corn syrup solids, modified corn starch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PHLEXY - 10 BAR (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Contains a balanced mixture of all other essential and non-essential amino acids. Does not contain vitamins, minerals or trace elements.</p> <p>Per 42 g bar: 149 kcals, 8.3 g pro, 3.7 g fat, 20.5 g CHO</p> <p>Note: The Phlexy - 10 system includes bars, capsules, drink mix and tablets. These products can be used independently or in combination with other phenylalanine-free products or protein sources. Phlexy-Vits (not WIC approved) are available to be used as a vitamin/mineral supplement with the Phlexy-10 system.</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	Approved with prescription.	42 g bar 20 bars/case	<p>Protein (22% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (22% kcals) - Soy & palm oil</p> <p>CHO (55% kcals) - Sucrose, glucose</p>
<p>PHLEXY - 10 CAPSULES (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Contains a balanced mixture of all other essential and non-essential amino acids. Does not contain vitamins, minerals or trace elements.</p> <p>Per capsule: 33 kcals, 8.3 g pro, 0 g fat, 0 g CHO</p> <p>Note: The Phlexy - 10 system includes bars, capsules, drink mix and tablets. These products can be used independently or in combination with other phenylalanine-free products or protein sources. Phlexy-Vits (not WIC approved) are available to be used as a vitamin/mineral supplement with the Phlexy-10 system.</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	Approved with prescription.	200 capsules/bottle	<p>Protein (100% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (0 % kcals) - None</p> <p>CHO (0% kcals) - None</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PHLEXY - 10 DRINK MIX (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Contains a balanced mixture of all other essential and non-essential amino acids and CHO. Does not contain vitamins, minerals or trace elements.</p> <p>Per 20 g: 69 kcals, 8.3 g pro, 0 g fat, 8.8 g CHO</p> <p>Osmolality (Dilution 1 to 5): 1140-1172 mOsm/kg</p> <p>Flavors: blackcurrant-apple, tropical sunrise</p> <p>Note: The Phlexy - 10 system includes bars, capsules, drink mix and tablets. These products can be used independently or in combination with other phenylalanine-free products or protein sources. Phlexy-Vits (not WIC approved) are available to be used as a vitamin/mineral supplement with the Phlexy-10 system.</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use. Not intended for infants under 1 year of age.</p>	Approved with prescription.	<p>20 g sachet powder 30 sachets/box</p> <p>Standard dilution = 1 sachet powder to water to yield 3.5 oz drink mix.</p>	<p>Protein (48% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (0% kcals) - None</p> <p>CHO (51% kcals) - Sucrose, corn syrup solids</p>
<p>PHLEXY - 10 TABLETS (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>phenylketonuria (PKU)</u>. Contains a balanced mixture of all other essential and non-essential amino acids. Does not contain vitamins, minerals or trace elements.</p> <p>Per tablet: 38 kcals, 8.3 g pro, .2 g fat, .65 g CHO.</p> <p>Note: The Phlexy - 10 system includes bars, capsules, drink mix and tablets. These products can be used independently or in combination with other phenylalanine-free products or protein sources. Phlexy-Vits (not WIC approved) are available to be used as a vitamin/mineral supplement with the Phlexy-10 system.</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	Approved with prescription.	75 tablets/bottle	<p>Protein (87% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (5% kcals) - Negligible</p> <p>CHO (7 % kcals) - Microcrystalline cellulose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PHLEXY – VITS (Nutricia North America)</p> <p>USE: A vitamin, mineral and trace element preparation for older children and adults with restrictive therapeutic diets. One 7 g packet supplies the majority of vitamins and minerals needed to meet the DRI of individuals 11 years and older.</p> <p>Per 7 g: .2 kcals, 0.02 g pro, 0 g fat, 0 g CHO</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition.</p>	Not WIC approved.	<p>7 g packet powder 30 packets/case</p> <p>1 sachet phlexy-vits to 1 sachet Phlexy drink mix</p> <p>Or</p> <p>1 sachet phlexy-vits to small amount of lemonade or juice (1.5 fl oz), dilute to 5 fl oz</p>	<p>Protein (0% kcals) - None</p> <p>Fat (0% kcals) - None</p> <p>CHO (0% kcals) - None</p>
<p>PIVOT 1.5 CAL (Abbott Nutrition)</p> <p>USE: A very-high calorie and protein medical food (tube feed) for older children and adults who are immunosuppressed, metabolically stressed or have fluid restrictions. Contains FOS (prebiotic that may help maintain gut health) and arginine. Gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 355 kcals (1.5 kcals/oz), 22.2 g pro, 12 g fat, 40.9 g CHO, 4.3 mg iron, 1.8 g fiber</p> <p>Osmolality: 595 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use.</p>	Not WIC approved.	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p>	<p>Protein (25% kcals) - Partially hydrolyzed sodium caseinate, whey protein hydrolysate, L-arginine, L-carnitine</p> <p>Fat (30% kcals) - Structured lipid (interesterified sardine oil and MCT), soy oil, canola oil</p> <p>CHO (45% kcals) - Corn syrup solids, fructooligosaccharides</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PKU Lophlex LQ (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> for <u>children 4 years and older including pregnant women</u> with <u>phenylketonuria</u>. Contains a balanced mixture of all other essential and non-essential amino acids, carbohydrate, vitamins, minerals and trace elements.</p> <p>Per 125 mL: 115-116 kcals, 20 g pro, <1 g fat, 8.8 g CHO</p> <p>Osmolality: 2460 mOsm/kg</p> <p>Flavors: Tropical, Berry</p> <p>CAUTION: For use only under strict medical supervision for individuals with proven phenylketonuria. Not intended as a sole source of nutrition. Not for parenteral use. Not intended for infants.</p>	Approved with prescription.	4.2 fl oz (125ml) pouches 30 pouches/case	<p>Protein (70% kcals) - Amino Acids (without phenylalanine)</p> <p>Fat (0% kcals) - Negligible</p> <p>CHO (30% kcals) - Corn syrup solids</p>
<p>POLYCOSE (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (glucose polymer) for <u>infants, children and adults</u> in need of <u>additional calories</u>. Useful in supplying carbohydrate calories for protein-, electrolyte-, and fat-restricted diets. For oral use or tube feeding. Kosher, lactose-free, gluten-free, low-residue.</p> <p>Per 100 g: 380 kcals, 0 g pro, 0 g fat, 94 g CHO, 0 mg iron</p> <p>Osmolality: 900 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Polycose should be fed to infants only as directed by a physician. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	12.3 oz (350 g) can powder 6 cans/case 1 Tbsp powder = 6 g	<p>Protein (0% kcals) - None</p> <p>Fat (0% kcals) - None</p> <p>CHO (100% kcals) - Glucose polymers from hydrolysis of corn starch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PORTAGEN (Mead Johnson)</p> <p>USE: A milk-based <u>medical food</u> for <u>children and adults</u> with <u>defects in the intraluminal hydrolysis of fat (decreased pancreatic lipase, decreased bile salts), defective mucosal fat absorption (decreased mucosal permeability, decreased absorptive surface), and/or defective lymphatic transport of fat (intestinal lymphatic obstruction).</u> Gluten-free, lactose-free, low-residue.</p> <p>Per 100 g: 470 kcals, 16.5 g pro, 22 g fat, 54 g CHO, 8.8 mg iron</p> <p>Osmolality: 350 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. If used long-term, supplementation of essential fatty acids and ultra- trace minerals should be considered. Persons should start Portagen beverage slowly and start with one or two small servings per day until they become accustomed to the product, since abdominal discomfort and/or diarrhea may occur. Not for parenteral use. Not for individuals with galactosemia.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case Reconstituted: 70 fl oz</p> <p>Standard dilution = 30 kcals/oz: Add 3 scoops powder (28.2 g) to 4 fl oz water to yield 4.5 fl oz formula</p>	<p>Protein (14% kcals) - Sodium caseinate</p> <p>Fat (40% kcals) - MCT oil, corn oil</p> <p>CHO (46% kcals) - Corn syrup solids, sucrose</p>
<p>PREGESTIMIL (Mead Johnson)</p> <p>USE: An <u>infant formula</u> (hypoallergenic) for <u>infants</u> with <u>gastrointestinal problems (fat malabsorption and sensitivity to intact proteins).</u> Docosahexaenoic acid (DHA) and Arachidonic acid (ARA) have been added. Iron-fortified. Gluten-free, lactose-free, galactose-free, sucrose-free. Available in 24 cal in 2 fl oz bottles only.</p> <p>Per 100 kcals: 2.8 g pro, 5.6 g fat, 10.2 g CHO, 1.8 mg iron</p> <p>Osmolality: 290-340 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not recommended for routine use in VLBW infants who may be at increased risk of developing gastrointestinal complications.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case Reconstituted: 112 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.9 g) powder to 2 fl oz water</p> <p>2 fl oz bottle RTF 48 bottles/case (available in 20 and 24 kcal)</p>	<p>Protein (11% kcals) - Casein hydrolysate, amino acids</p> <p>Fat (48% kcals) - MCT oil, soy oil, corn oil, high oleic oil (safflower or sunflower), DHA, ARA</p> <p>CHO (41% kcals) - Corn syrup solids, dextrose, modified corn starch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PRODUCT 3232A (Mead Johnson)</p> <p>USE: A protein hydrolysate <u>infant formula and medical food</u> (hypoallergenic) for <u>infants and children</u> with <u>disaccharidase deficiencies or other disorders of carbohydrate metabolism</u>. To be used with added carbohydrate. Contains tapioca starch. Gluten-free, lactose-free, galactose-free.</p> <p>Per 100 g: 22 g pro, 33 g fat, 33 g CHO, 14.8 mg iron</p> <p>Osmolality: 360-640 mOsm/kg (prepared with 59 g added carbohydrate; varies by source)</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. For long-term use, additional fatty acids should be considered. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz</p> <p>1/2 cup powder = 81 g</p>	<p>Protein (11% kcals) - Casein hydrolysate, amino acids</p> <p>Fat (35% kcals) - MCT, corn oil</p> <p>CHO (54% kcals) - Modified tapioca starch</p>
<p>PROMOD LIQUID PROTEIN (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> for <u>children and adults</u> with <u>increased protein needs</u> including <u>wounds, protein-energy malnutrition, involuntary weight loss, pre/post surgery, anorexia, stress, trauma, cancer, and burns</u>. Gluten-free, lactose-free.</p> <p>Per 1 fl oz: 100 kcals (3.3 kcals/ml), 10 g pro, 0 g fat, 14 g CHO,</p> <p>Flavors: Fruit punch</p> <p>CAUTION: Use under medical supervision. Not intended as sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>32 fl oz bottle 6 bottles/case</p>	<p>Protein (40% kcals) - Hydrolyzed beef collagen</p> <p>Fat (0% kcals)</p> <p>CHO (60% kcals) - Glycerin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PROMOTE PROMOTE with FIBER (Abbott Nutrition)</p> <p>USE: A nutritionally complete, very-high protein <u>medical food</u> (tube feed/oral supplement) for <u>older children and adults</u> with <u>low caloric needs or at risk for protein-energy malnutrition or pressure ulcers</u>. Kosher, gluten-free, lactose-free, low-residue (without fiber).</p> <p>Per 8 fl oz: 237 kcals (1 kcal/ml), 14.8 g pro, 6.2-6.7 g fat, 30.8-32.8 g CHO, 4.3 mg iron</p> <p>Osmolality: 340-380 mOsm/kg</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml Ready-To-Hang 8 containers/case</p> <p>1500 ml Ready-To-Hang 6 containers/case</p>	<p>Protein (25% kcals) - Sodium and calcium caseinates, soy protein isolate</p> <p>Fat (23-25% kcals) - High oleic safflower oil, canola oil, MCT</p> <p>CHO (50-52% kcals) - Corn maltodextrin, sucrose, <i>oat fiber, soy fiber(with fiber)</i></p>
<p>PRO-PHREE (Abbott Nutrition)</p> <p>USE: A protein-free <u>infant formula and medical food</u> for <u>infants and toddlers</u> in need of <u>extra calories, minerals and vitamins or on a protein restriction</u>. Supplemented with L-carnitine and taurine. Iron-fortified.</p> <p>Per 100 g: 520 kcals, 0 g pro, 28 g fat, 65 g CHO, 11.9 mg iron</p> <p>Osmolality: 205 mOsm/kg at 20 kcal/oz</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (0% kcals) - None</p> <p>Fat (48% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (50% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PROPIMEX - 1 (Abbott Nutrition)</p> <p>USE: A methionine- and valine-free <u>infant formula and medical food</u> (metabolic) for <u>infants and toddlers with propionic or methylmalonic acidemia</u>. Low in isoleucine, threonine and tryptophan. Supplemented with taurine. Fortified with L-carnitine and iron.</p> <p>Per 100 g: 480 kcals, 15 g pro, 21.7 g fat, 53 g CHO, 9 mg iron</p> <p>Osmolality: 370 mOsm/kg at 20 kcal/oz</p> <p>CAUTION: Must only be given to infants and toddlers with proven propionic or methylmalonic acidemia, under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (13% kcals) - Amino acids (without methionine, valine)</p> <p>Fat (41% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (44% kcals) - Corn syrup solids</p>
<p>PROPIMEX - 2 (Abbott Nutrition)</p> <p>USE: A methionine- and valine-free <u>medical food</u> (metabolic) for <u>children and adults with propionic or methylmalonic acidemia</u>. Low in isoleucine, threonine and tryptophan. Supplemented with taurine. Fortified with L-carnitine.</p> <p>Per 100 g: 410 kcals, 30 g pro, 13 g fat, 35 g CHO, 13 mg iron</p> <p>Osmolality: 1350 mOsm/kg at 30 kcal/oz</p> <p>CAUTION: Must only be given to children and adults with proven propionic or methylmalonic acidemia, under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 30 kcals/oz Follow Rx as directed by physician.</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (29% kcals) - Amino acids (without methionine, valine)</p> <p>Fat (29% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (34% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>PROVIMIN (Abbott Nutrition)</p> <p>USE: A protein-vitamin-mineral <u>infant formula and medical food</u> (metabolic) for <u>infants, children and adults with abetalipoproteinemia, hypobetalipoproteinemia, cholestasis, chylothorax, chylous ascites, fatty acid oxidation defects, glutaric aciduria type II, glycogen storage disease types II, III, and IV, hyperlipoproteinemia type I (fasting chylomicronemia), lymphangiectasis, intestinal malabsorption of carbohydrate and/or fat, malonyl coenzyme A decarboxylase deficiency, neurologically handicapped patients with low energy needs, X-linked adrenoleukodystrophy or in need of increased protein, minerals and vitamins.</u> Virtually carbohydrate- and fat-free. Supplemented with L-carnitine and taurine. Iron-fortified.</p> <p>Per 100 g: 313 kcals, 73 g pro, 1.4 g fat, 2.0 g CHO, 40 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>5.3 oz (150 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz</p> <p>To prepare 1000 ml formula, add 30 g ProViMin, 34 g fat and 69 g CHO to 900 ml water.</p> <p>1 Tbsp powder = 2.9 g</p>	<p>Protein (93% kcals) - Sodium caseinate, amino acids</p> <p>Fat (4% kcals) - Coconut oil</p> <p>CHO (3% kcals) - Negligible</p>
<p>PULMOCARE (Abbott Nutrition)</p> <p>USE: A nutritionally complete, low-carbohydrate, high-calorie <u>medical food</u> (pulmonary tube feed/oral supplement) for <u>older children and adults with chronic obstructive pulmonary disease, cystic fibrosis or respiratory failure.</u> Designed to help reduce carbon dioxide production. Fortified with antioxidants. Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 355 kcals (1.5 kcals/oz), 14.8 g pro, 25 g CHO, 22.1 g fat, 4.5 mg iron</p> <p>Osmolality: 475 mOsm/kg</p> <p>Flavor: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p>	<p>Protein (16.7% kcals) - Sodium and calcium caseinates</p> <p>Fat (55.1% kcals) - Canola oil, MCT, corn oil, high oleic safflower oil</p> <p>CHO (28.2% kcals) - Sucrose, corn maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>RCF Ross Carbohydrate Free Formula Base (Abbott Nutrition)</p> <p>USE: A soy-based, carbohydrate-free <u>infant formula</u> (metabolic) for <u>infants</u> with <u>seizure disorders requiring a ketogenic diet or unable to tolerate the type or amount of carbohydrate in milk or conventional infant formulas</u>. Supplemented with L-carnitine and taurine. Iron-fortified.</p> <p>Per 100 kcals (with 52 g CHO and 12 oz H₂O mixed with 13 oz RCF): 3 g pro, 5.3 g fat, 10.1 g CHO, 1.8 mg iron</p> <p>Osmolality: 168 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>13 fl oz can concentrate 12 cans/case</p> <p>Standard dilution = 20 kcals/oz Follow Rx as directed by physician</p>	<p>Protein (20% kcals) - Soy protein isolate</p> <p>Fat (80% kcals) - High oleic safflower oil, soy oil, coconut oil</p> <p>CHO (0% kcals) - None</p>
<p>RE/GEN HP/HC RE/GEN HP/HC SF (Nutra/Balance)</p> <p>USE: A high-calorie and protein <u>medical food</u> (renal oral supplement) for <u>older children and adults</u> with <u>phosphorous, potassium or fluid -restricted diets or on dialysis</u>. Kosher, low-lactose.</p> <p>Per 6 oz: 345-375 kcals, 12-14 g pro, 16-17 g fat, 35-47 g CHO, 0 mg iron</p> <p>Flavors: regular – vanilla, strawberry; sf - vanilla</p>	<p>Not WIC Approved.</p>	<p>6 oz carton RTF 27 cartons/case</p>	<p>Protein (14-15% kcals)</p> <p>Fat (41-42% kcals)</p> <p>CHO (41-50% kcals)</p>

Product	WIC Issuance	Size	Nutrient Source
<p>RENALCAL (Nestle Healthcare Nutrition)</p> <p>USE: A very high-calorie, low-protein, low-electrolyte <u>medical food</u> (renal tube feed/oral supplement) for <u>older children and adults</u> with <u>acute renal failure</u>. Supports positive nitrogen balance, helps minimize uremic symptoms. Contains arginine (to reduce potential for hyperammonemia). Kosher, lactose-free, gluten-free, low residue. Nestle flavor packets available.</p> <p>Per 8.5 oz: 500 kcals (2 kcals/ml), 8.6 g pro, 20.6 g fat, 72.6 g CHO, 0 mg iron</p> <p>Osmolality: 600 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for individuals with galactosemia. Not for parenteral use.</p>	Approved with prescription.	8.45 fl oz (250 ml) can RTF 24 cans/case	<p>Protein (7% kcals) - Whey protein concentrate, amino acid blend</p> <p>Fat (35% kcals) (MCT 70%, LCT 30%) - MCT (fractionated coconut and palm kernel oil), canola oil, corn oil</p> <p>CHO (58% kcals) - Maltodextrin, cornstarch</p>
<p>RESOURCE 2.0 (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, high-calorie and protein <u>medical food</u> (oral supplement/tube feed) for <u>older children and adults</u> with <u>anorexia, burn injury, COPD, congestive heart failure, developmental disabilities, malnutrition, pressure ulcers, respiratory disease, shortened feeding schedule or fluid restrictions</u>. Kosher, lactose-free, low-residue, may be suitable for a gluten-free diet.</p> <p>Per 8 oz: 480 kcals (2 kcals/ml), 20 g pro, 20 g fat, 52 g CHO, 4.5 mg iron</p> <p>Osmolality: 790 mOsm/kg</p> <p>Flavors: vanilla crème</p> <p>CAUTION: For use only under medical supervision. Not for individuals with galactosemia.</p>	Approved with prescription.	8 fl oz (237 ml) brik 27 briks/case 32 fl oz brik 12 briks/case	<p>Protein (16.7% kcals) - Calcium and sodium caseinate (milk)</p> <p>Fat (40% kcals) - Canola oil</p> <p>CHO (43.3% kcals) - Corn syrup solids, sugar, maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>RESOURCE ARGINAID EXTRA (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> for <u>older children and adults</u> (wound healing oral supplement) with <u>burn injuries, pressure ulcers, venous ulcers or other chronic wounds</u>. Contains supplemental levels of L-Arginine, zinc and vitamins C and E. Kosher, lactose-free, low-residue, may be suitable for gluten-free diets.</p> <p>Per 8 oz: 250 kcals (1.06 kcals/ml), 10.5 g pro, 0 g fat, 52 g CHO, 3.6 mg iron</p> <p>Osmolality: 1340 mOsm/kg</p> <p>Flavors: orange burst, wildberry</p> <p>CAUTION: For use only under medical supervision. High-nitrogen and phosphorous content may not be appropriate for individuals with kidney disease.</p>	Not WIC Approved.	8 fl oz (237 ml) brik RTF 27 brik/case	<p>Protein (17% kcals) - Whey protein isolate, L-Arginine</p> <p>Fat (0% kcals) - None</p> <p>CHO (83% kcals) - Sugar, phosphoric acid, malic acid</p>
<p>RESOURCE BREEZE (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (clear liquid oral supplement) for <u>older children and adults</u> with <u>anorexia, cancer, failure to thrive, fat malabsorption or pancreatic disorders</u>. Kosher, lactose-free, low-residue, may be suitable for a gluten-free diet.</p> <p>Per 8 oz: 250 kcals (1.06 kcals/ml), 9 g pro, 0 g fat, 54 g CHO, 2.7 mg iron</p> <p>Osmolality: 750 mOsm/kg</p> <p>Flavors: orange, peach, wildberry, variety</p> <p>CAUTION: For use under medical supervision. Not for individuals with galactosemia.</p>	Approved with prescription.	8 fl oz (237 ml) brik 27 briks/case	<p>Protein (14% kcals) - Whey protein isolate</p> <p>Fat (0% kcals) - None</p> <p>CHO (86% kcals) - Sugar, corn syrup</p>

Product	WIC Issuance	Size	Nutrient Source
<p>RESOURCE DAIRY THICK (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (oral supplement) for <u>older children and adults</u> with <u>dysphagia, gluten intolerance, or cerebrovascular accident/stroke</u>. Thickened 2% milk. Low-residue, gluten-free.</p> <p>Per 8 fl oz: 170-190 kcals, 8 g pro, 5 g fat, 24-28 g CHO (Caloric and carbohydrate content varies with flavor and consistency)</p> <p>Osmolality: 330-400</p> <p>Flavors: Original, vanilla. Available in honey-like and nectar-like consistencies.</p> <p>CAUTION: For use under medical supervision. Not for parenteral use.</p>	Approved with prescription.	8 fl oz (237 ml) briks 27 briks/case	<p>Protein (14% kcals) - milk protein concentrate</p> <p>Fat (0% kcals) - 2% milk fat</p> <p>CHO (86% kcals) - Sugar, cornstarch</p>
<p>RESOURCE DIABETISHIELD (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (clear liquid diabetic oral supplement) for <u>older children and adults</u> with <u>diabetes, glucose intolerance or stress-induced hyperglycemia</u>. Added arginine, chromium, and vitamins C and E. Kosher, lactose-free, fat-free, may be suitable for a gluten-free diet.</p> <p>Per 8 oz: 150 kcals (0.63 kcals/ml), 7 g pro, 0 g fat, 30 g CHO, 2.7 mg iron</p> <p>Osmolality: 380 mOsm/kg</p> <p>Flavors: orange twist, mixed berry</p> <p>CAUTION: For use under medical supervision.</p>	Not WIC Approved.	8 fl oz (237 ml) briks 27 briks/case	<p>Protein (19% kcals) - Whey protein isolate (milk), L-arginine</p> <p>Fat (0% kcals) - None</p> <p>CHO (81% kcals) - Corn syrup</p>

Product	WIC Issuance	Size	Nutrient Source
<p>RESOURCE NUTRITIOUS JUICE DRINK (Nestle Healthcare Nutrition)</p> <p>USE: A <u>medical food</u> (clear liquid oral supplement) for <u>older children and adults</u> with <u>gluten intolerance, inadequate oral intake, nausea/vomiting, dehydration, failure to thrive, oncology, malnutrition</u>. Kosher, lactose-free, gluten-free, low-residue.</p> <p>Per 6 fl oz: 210 kcals (1.18 kcals/ml), 6 g pro, 0 g fat, 46 g CHO, 3.6 mg iron</p> <p>Osmolality: 700 mOsm/kg</p> <p>Flavors: orange,. apple cranberry</p> <p>CAUTION: For use under medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	Not WIC approved.	6 fl oz (177 ml) cartons 50 cartons/case	<p>Protein (12% kcals) - Whey protein concentrate (milk)</p> <p>Fat (0% kcals) - None</p> <p>CHO (88% kcals) - Corn syrup, sugar, maltodextrin, corn syrup solids</p>
<p>RESOURCE NUTRITIOUS PUDDING (Nestle Healthcare Nutrition)</p> <p>USE: A high-calorie <u>medical food</u> (oral supplement) for older <u>children and adults</u> with <u>volume intolerance, failure to thrive, dysphagia, gluten intolerance, inadequate oral intake, cerebrovascular accident/stroke, oral surgery, cancer, anorexia, weight loss</u>. Kosher, low-residue.</p> <p>Per 4 fl oz: 250 kcals (2 kcals/ml), 9 g pro, 8 g fat, 35 g CHO, 1.8 mg iron</p> <p>Osmolality: 1820 mOsm/kg</p> <p>Flavors: Vanilla, chocolate</p> <p>CAUTION: For use under medical supervision</p>	Approved with prescription.	4 fl oz (120 ml) cup 48 cups/case	<p>Protein (15% kcals) - sodium caseinate (milk), skim milk, nonfat dry milk</p> <p>Fat (29% kcals) - canola oil</p> <p>CHO (56% kcals) -corn syrup, sugar, food starch modified (corn), maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
RESOURCE THICKENED JUICE (Nestle Healthcare Nutrition) USE: A <u>medical food</u> (oral supplement for <u>older children and adults with gluten intolerance, dysphagia, or cerebrovasclar accident/stroke</u> . Lactose-free, gluten-free, Kosher. Per 8 fl oz: 160-190 kcals (0.7-0.8 kcals/ml), 0-1 g pro, 0 g fat, 40-48 g CHO <i>(Nutritional contents vary with flavor and consistency)</i> Flavors: 100% orange juice, 100% apple juice, and 27% cranberry juice cocktail. Available in honey-like and nectar-like consistencies. CAUTION: For use under medical supervision. Not for individuals with galactosemia.	Approved with prescription.	8 fl oz (240 ml) tetra brik pak 27 briks/case 64 fl oz (1920 ml) bottle 8 bottles/case	Protein (0%) Fat (0%) CHO (100%) Natural sugars, food starch modified (corn)
RESOURCE THICKEN-UP (Nestle Healthcare Nutrition) USE: A low caloriemedical food for children over age 3 and adults with dysphagia, Per 6.4 g packet: 15 kcals, 0 g pro, 0 g fat, 4 g CHO CAUTION: For use under medical supervision. Not for individuals with galactosemia. Kosher, lactose-free, gluten-free, low-residue.	Not WIC approved.	6.4 g packets 75 packets/case 8 oz cans 12 cans/case 25 lb (11.34 kg) box	
SCANDICAL CALORIE BOOSTER (Aptalis) USE: A high-calorie <u>medical food</u> (oral supplement) for <u>children and adults with malabsorption, cystic fibrosis, cancer or who need to gain or maintain weight</u> . Allows calories to be added to individual servings of food or beverages. Comes in a shaker-top dispenser can. Kosher, gluten-free. Per 6.5 g: 35 kcals, 0 g pro, 2.5 g fat, 4 g CHO, 0 mg iron CAUTION: Not intended as a sole source of nutrition.	Approved with prescription.	8 oz (227 g) can powder 6 cans/case	Protein (0% kcals) - None Fat (64% kcals) - Partially hydrogenated vegetable oil (coconut or soybean oils), MCT CHO (46% kcals) - Maltodextrin, corn syrup solids

Product	WIC Issuance	Size	Nutrient Source
SCANDISHAKE SCANDISHAKE SWEETENED with ASPARTAME (Aptalis) USE: A high-calorie <u>medical food</u> (oral supplement) for <u>children and adults</u> with <u>malabsorption, cystic fibrosis, cancer or who need to gain or maintain weight</u> . Can be mixed with a variety of foods and beverages. Kosher, gluten-free. Per 3 oz: 440 kcals, 6-8 g pro, 21 g fat, 53-54 g CHO, 0 mg iron Flavors: vanilla, chocolate, strawberry (without aspartame) CAUTION: Not intended as a sole source of nutrition.	Approved with prescription.	3 oz (85 g) envelope powder 4 envelopes/box Recommendations to mix 1 envelope powder with 8 fl oz milk.	Protein (5-7% kcals) - Nonfat milk Fat (43% kcals) - Partially hydrogenated vegetable oil (coconut or soybean oils), MCT CHO (49-53% kcals) - Maltodextrin, sugar, nonfat milk, corn syrup solids
SCANDISHAKE LACTOSE FREE (Aptalis) USE: A high-calorie <u>medical food</u> for <u>children and adults</u> with <u>malabsorption, cystic fibrosis, cancer or who need to gain or maintain weight</u> . Can be mixed with a variety of foods and beverages. Kosher, lactose-free, gluten-free,. Per 3 oz: 430 kcals, 8 g pro, 20 g fat, 53-54 g CHO, 0 mg iron Flavors: vanilla, chocolate CAUTION: Not intended as a sole source of nutrition.	Not WIC Approved.	3 oz (85 g) envelope powder 4 envelopes/box Recommendations to mix 1 envelope powder with 8 fl oz soy, lactose free, or rice milk.	Protein (7% kcals) - Calcium sodium caseinate, whey protein isolate Fat (42% kcals) - Partially hydrogenated vegetable oil (coconut or soybean oils), MCT CHO (50% kcals) - Sugar, corn syrup solids, maltodextrin

Product	WIC Issuance	Size	Nutrient Source
<p>SIMILAC ADVANCE (Abbott Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> for <u>infants</u> with <u>no special nutritional requirements</u>. Contains blend of prebiotics, nucleotides, and antioxidants. DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals: 2.07 g pro, 5.6 g fat, 10.71 g CHO, 1.8 mg iron</p> <p>Osmolality: 310 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	<p>Standard WIC Contract Formula (No Rx needed for infants)</p>	<p>12.4 oz (365 g) can powder 6 cans/case Reconstituted: 90 fl oz</p> <p>23.2 oz (658 g) can powder 6 cans/case Reconstituted: 168 fl oz</p> <p>2.13 lb (964 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.7 g) powder to every 2 fl oz water.</p> <p>13 fl oz can concentrate 12 cans/case Reconstituted: 26 fl oz</p> <p>32 fl oz bottle RTF 6 bottles/case</p>	<p>Protein (8% kcals) - Nonfat milk, whey protein concentrate</p> <p>Fat (49% kcals) - High oleic safflower, soy, and coconut oil, DHA, ARA</p> <p>CHO (43% kcals) - Lactose, Galacto-Oligosaccharides (GOS)</p>

Product	WIC Issuance	Size	Nutrient Source
<p>SIMILAC EXPERT CARE 24 with IRON (Abbott Nutrition) (Formerly Similac Special Care Advance with Iron 24)</p> <p>USE: A high-calorie <u>infant formula</u> (premature) for <u>premature infants</u> with <u>high calorie needs</u>. DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals (24 kcal/oz): 2.71 g pro, 5.27 g fat, 10.5 g CHO, 1.8 mg iron</p> <p>Osmolality: 280 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. VLBW infants are particularly susceptible to gastrointestinal complications; therefore, feeding should be initiated cautiously. Tolerance to enteral feedings should be confirmed by initially offerings small volumes. Spitting up, excessive gastric residuals, abdominal distention, abnormal stools or stool patterns, or other signs of intestinal dysfunction have been associated with enteral feeding before the intestinal tract is ready to accommodate the regimen. At the first sign of these problems, enteral feeding should be slowed or discontinued.</p>	<p>Approved with prescription.</p>	<p>2 fl oz plastic bottle RTF 48 bottles/case</p> <p>Standard dilution = 24 kcals/oz</p>	<p>Protein (12% kcals) - Nonfat milk, whey protein concentrate</p> <p>Fat (47% kcals) - soy oil, coconut oil, DHA, ARA</p> <p>CHO (41% kcals) - Corn syrup solids, lactose</p>
<p>SIMILAC EXPERT CARE ALIMENTUM (Abbott Nutrition)</p> <p>USE: An <u>infant formula</u> (hypoallergenic) for <u>infants</u> with <u>severe food allergies, sensitivity to intact protein, protein maldigestion or fat malabsorption</u>. DHA, ARA. Iron-fortified. Lactose-free, corn-free (RTF).</p> <p>Per 100 kcals: 2.75 g pro, 5.54 g fat, 10.2 g CHO, 1.8 mg iron</p> <p>Osmolality: 370 mOsm/kg</p> <p>CAUTION: For use only under medical supervision.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case Reconstituted: 115 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.7 g) powder to every 2 fl oz water.</p> <p>8 fl oz can RTF 6 cans/case</p> <p>32 fl oz bottle RTF 6 bottles/case</p>	<p>Protein (11% kcals) - Casein hydrolysate, amino acids</p> <p>Fat (48% kcals) - Safflower oil, MCT, soy oil, DHA, ARA</p> <p>CHO (41% kcals) - Sucrose, corn maltodextrin, modified tapioca starch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>SIMILAC EXPERT CARE FOR DIARRHEA (Abbott Nutrition)</p> <p>USE: A soy-based <u>infant formula</u> (lactose-free) for <u>infants older than 6 months and toddlers</u> with <u>diarrhea</u>. Iron-fortified.</p> <p>Per 100 kcals: 2.66 g pro, 5.46 g fat, 10.1 g CHO, 1.8 mg iron, 0.9 g fiber</p> <p>Osmolality: 240 mOsm/kg</p> <p>CAUTION: Must only be used under medical supervision. Should not be fed to infants or toddlers with constipation. May not be appropriate for long-term use.</p>	Approved with prescription.	<p>8 fl oz can RTF 24 cans/case</p> <p>32 fl oz can RTF 6 cans/case</p> <p>Standard dilution = 20 kcals/oz</p>	<p>Protein (11% kcals) - Soy protein isolate, amino acids</p> <p>Fat (49% kcals) - Soy oil, coconut oil</p> <p>CHO (40% kcals) - Corn syrup, sucrose, soy fiber</p>
<p>SIMILAC EXPERT CARE NEOSURE (Abbott Nutrition)</p> <p>USE: A high-calorie <u>infant formula</u> (premature) for <u>infants</u> in need of <u>extra calories and nutrients</u>. For use as a preterm, post discharge formula. Contains higher levels of protein, vitamins, and minerals than standard term formulas to promote greater weight gain and growth. DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals: 2.8 g pro, 5.5 g fat, 10.1 g CHO, 1.8 mg iron</p> <p>Osmolality: 250 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. The AAP supports the use of preterm discharge formulas to a postnatal age of 9 months.</p>	Approved with prescription.	<p>13.1 oz (371 g) can powder 6 cans/case Reconstituted: 87 fl oz</p> <p>Standard dilution = 22 kcals/oz: 1 scoop (9.6 g) powder to every 2 fl oz water.</p> <p>2 fl oz plastic bottle RTF 48 bottles/case</p> <p>32 fl oz bottle RTF 6 bottles/case</p>	<p>Protein (11% kcals) - Nonfat milk, whey protein concentrate</p> <p>Fat (50% kcals) - Soy oil, coconut oil, MCT, DHA, ARA</p> <p>CHO (40% kcals) - Corn syrup solids, lactose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>SIMILAC GO & GROW – MILK BASED FORMULA (Abbott Nutrition)</p> <p>USE: A milk-based <u>infant formula and medical food</u> for <u>older infants and toddlers (9-24 months)</u> with <u>no special nutritional requirements</u>. DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals: 3 g pro, 5.40 g fat, 10.2 g CHO, 2 mg iron</p> <p>Osmolality: 300 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	<p>Standard WIC Contract Formula (No Rx needed for infants 9-12 months)</p> <p>Approved with prescription (for children)</p>	<p>22 oz (624g) can powder 6 cans/case Reconstituted: 162 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.6 g) powder to every 2 fl oz water.</p>	<p>Protein (8% kcals) - Nonfat milk, whey protein concentrate</p> <p>Fat (49% kcals) - High oleic safflower oil, soy oil, coconut oil, DHA, ARA</p> <p>CHO (43% kcals) - Lactose</p>
<p>SIMILAC GO & GROW - SOY BASED FORMULA (Abbott Nutrition)</p> <p>USE: A soy-based <u>infant formula and medical food</u> (lactose-free) for <u>older infants and toddlers (9-24 months)</u> with <u>feeding problems such as fussiness, gas, spit-up or with IgE-mediated allergy or sensitivity to cow's-milk protein</u>. DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals: 2.8 g pro, 5.4 g fat, 10.3 g CHO, 2 mg iron</p> <p>Osmolality: 200 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	<p>Approved with prescription (for children)</p>	<p>22 oz (624g) can powder 6 cans/case Reconstituted: 160 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.7 g) powder to every 2 fl oz water.</p>	<p>Protein (10% kcals) - Soy protein isolate, amino acids</p> <p>Fat (49% kcals) - High oleic safflower oil, soy oil, coconut oil, DHA, ARA</p> <p>CHO (41% kcals) - Corn syrup solids, sucrose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>SIMILAC ADVANCE ORGANIC (Abbott Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> (organic) for <u>infants</u> with <u>no special nutritional requirements</u>. DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals: 2.07 g pro, 5.63 g fat, 10.4 g CHO, 1.8 mg iron</p> <p>Osmolality: 225 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	Not WIC Approved.	<p>1.45 lb (657 g) can powder 6 cans/case</p> <p>2.12 lb (936 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.6 g) powder to every 2 fl oz water.</p> <p>2 fl oz plastic bottle RTF 48 bottles/case</p> <p>32 fl oz bottle RTF 6 bottles/case</p>	<p>Protein (8% kcals) - Organic nonfat milk</p> <p>Fat (49% kcals) - Organic high oleic safflower oil, organic soy oil, organic coconut oil, DHA, ARA</p> <p>CHO (42% kcals) - Organic maltodextrin, organic sugar from evaporated cane juice</p>
<p>SIMILAC PM 60/40 (Abbott Nutrition)</p> <p>USE: An <u>infant formula</u> (low iron) for <u>infants</u> with <u>impaired renal function or who would benefit from lower mineral intake</u>. Calcium-to-phosphorus ratio and content designed to treat serum calcium disorders (hypercalcemia and hypocalcemia due to hyperphosphatemia).</p> <p>Per 100 kcals: 2.2 g pro, 5.6 g fat, 10.2 g CHO, .7 mg iron</p> <p>Osmolality: 280 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. In conditions where infant is losing abnormal quantities of one or more electrolytes, it may be necessary to supply electrolytes from sources other than the formula. It may be necessary to supply LBW infants weighing less than 1500 g at birth additional calcium, phosphorus, and sodium during periods of rapid growth.</p>	Approved with prescription.	<p>14.1 oz (400 g) can powder 6 cans/case Reconstituted: 102 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.7 g) powder to every 2 fl oz water.</p>	<p>Protein (9% kcals) (60% whey, 40% casein) - Whey protein concentrate, sodium caseinate</p> <p>Fat (50% kcals) - High oleic safflower oil, soy oil, coconut oil</p> <p>CHO (41% kcals) - Lactose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>SIMILAC SOY ISOMIL (Abbott Nutrition)</p> <p>USE: A soy-based infant formula (lactose-free) for infants with <u>feeding problems such as fussiness, gas, spit-up or with IgE-mediated allergy or sensitivity to cow's-milk protein.</u> DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals: 2.45 g pro, 5.46 g fat, 10.4 g CHO, 1.8 mg iron</p> <p>Osmolality: 200 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	<p>Not Idaho WIC Approved.</p>	<p>12.4 oz (352 g) can powder 6 cans/case Reconstituted: 90 fl oz</p> <p>23.2 oz (658 gm) can powder 6 cans/case Reconstituted: 169 fl oz</p> <p>2.13 lb (964 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.7 g) powder to every 2 fl oz water.</p> <p>13 fl oz can concentrate 24 cans/case</p> <p>2 fl oz bottle RTF 48 bottles/case</p> <p>32 fl oz bottle RTF 6 bottles/case</p>	<p>Protein (10% kcals) - Soy protein isolate, L-methionine</p> <p>Fat (49% kcals) - High oleic safflower oil, soy oil, coconut oil, DHA, ARA</p> <p>CHO (41% kcals) - Corn syrup, sucrose, fructooligosaccharide (FOS)</p>

Product	WIC Issuance	Size	Nutrient Source
<p>SIMILAC SENSITIVE FOR FUSSINESS & GAS (Abbott Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> (lactose-free) for <u>infants</u> with <u>mild tolerance symptoms such as fussiness and gas due to lactose sensitivity</u>. DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals: 2.14 g pro, 5.4 g fat, 10.7 g CHO, 1.8 mg iron</p> <p>Osmolality: 200 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly. Not for individuals with galactosemia.</p>	<p>Standard WIC Contract Formula (No Rx needed for infants)</p>	<p>12.6 oz (357 g) can powder 6 cans/case Reconstituted: 90 fl oz</p> <p>1.41 lb (638 gm) can powder 6 cans/case</p> <p>2.06 lb (936 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.8 g) powder to every 2 fl oz water.</p> <p>13 fl oz can concentrate 12 cans/case Reconstituted: 26 fl oz</p> <p>32 fl oz bottle RTF 6 bottles/case</p>	<p>Protein (9% kcals) - Milk protein isolate</p> <p>Fat (49% kcals) - High oleic safflower oil, soy oil, coconut oil, DHA, ARA</p> <p>CHO (43% kcals) - Corn maltodextrin, sucrose, Galacto-Oligosaccharides (GOS)</p>
<p>SIMILAC FOR SPIT UP (Abbott Nutrition)</p> <p>USE: A milk-based <u>infant formula</u> (lactose-free) for <u>infants</u> to <u>reduce spit-up</u>. Contains rice starch. DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals: 2.14 g pro, 5.64 g fat, 10.4 g CHO, 1.8 mg iron</p> <p>Osmolality: 180 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly. Not for individuals with galactosemia.</p>	<p>Standard WIC Contract Formula (No Rx needed for infants)</p>	<p>12.3 oz (349 g) can powder 6 cans/case Reconstituted: 90 fl oz</p> <p>1.41 lb (638 g) can powder 6 cans/case Reconstituted: 168 fl oz</p> <p>Standard dilution = 20 kcals/oz: 1 scoop (8.7 g) powder to every 2 fl oz water.</p> <p>32 fl oz bottle RTF 6 bottles/case</p>	<p>Protein (9% kcals) - Milk protein isolate</p> <p>Fat (49% kcals) - High oleic safflower oil, soy oil, coconut oil, DHA, ARA</p> <p>CHO (43% kcals) - Corn syrup, rice starch, sucrose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>SIMILAC SPECIAL CARE 20 with IRON (Abbott Nutrition)</p> <p>USE: An <u>infant formula</u> (premature) for <u>premature infants</u> with <u>normal calorie needs</u>. DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals (20 kcals/oz): 3 g pro, 5.43 g fat, 10.3 g CHO, 1.8 mg iron</p> <p>Osmolality: 235 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. VLBW infants are particularly susceptible to gastrointestinal complications; therefore, feeding should be initiated cautiously. Tolerance to enteral feedings should be confirmed by initially offerings small volumes. Spitting up, excessive gastric residuals, abdominal distention, abnormal stools or stool patterns, or other signs of intestinal dysfunction have been associated with enteral feeding before the intestinal tract is ready to accommodate the regimen. At the first sign of these problems, enteral feeding should be slowed or discontinued.</p>	Approved with prescription.	<p>2 fl oz plastic bottle RTF 48 bottles/case</p> <p>Standard dilution = 20 kcals/oz</p>	<p>Protein (12% kcals) - Nonfat milk, whey protein concentrate</p> <p>Fat (47% kcals) - MCT, soy oil, coconut oil, DHA, ARA</p> <p>CHO (41% kcals) - Corn syrup solids, lactose</p>
<p>SIMILAC SPECIAL CARE 24 WITH IRON (Abbott Nutrition)</p> <p>USE: A high-calorie <u>infant formula</u> (low iron, premature) for <u>premature infants</u> with <u>high calorie needs</u>. DHA, ARA.</p> <p>Per 100 kcals (24 kcal/oz): 3 g pro, 5.43 g fat, 10.3 g CHO, 1.8 mg iron</p> <p>Osmolality: 280 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended for feeding low-birth-weight infants after they reach a weight of 3600 g or as directed by a doctor. If signs of intolerance develop, slow feeding or discontinue.</p>	Approved with prescription.	<p>2 fl oz plastic bottle RTF 48 bottles/case</p> <p>Standard dilution = 24 kcals/oz</p>	<p>Protein (12% kcals) - Nonfat milk, whey protein concentrate</p> <p>Fat (47% kcals) - MCT, soy oil, coconut oil, DHA, ARA</p> <p>CHO (41% kcals) - Corn syrup solids, lactose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>SIMILAC SPECIAL CARE 24 HIGH PROTEIN (Abbott Nutrition)</p> <p>USE: A high-calorie <u>infant formula</u> (low iron, premature) for <u>premature infants</u> with <u>high calorie needs</u>. DHA, ARA.</p> <p>Per 100 kcals (24 kcal/oz): 3.3 g pro, 5.43 g fat, 10 g CHO, 1.8 mg iron</p> <p>Osmolality: 280 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended for feeding low-birth-weight infants after they reach a weight of 3600 g or as directed by a doctor. If signs of intolerance develop, slow feeding or discontinue.</p>	Not WIC Approved.	<p>2 fl oz plastic bottle RTF 48 bottles/case</p> <p>Standard dilution = 24 kcals/oz</p>	<p>Protein (12% kcals) - Nonfat milk, whey protein concentrate</p> <p>Fat (47% kcals) - MCT, soy oil, coconut oil, DHA, ARA</p> <p>CHO (41% kcals) - Corn syrup solids, lactose</p>
<p>SIMILAC SPECIAL CARE 30 with IRON (Abbott Nutrition)</p> <p>USE: A very high-calorie <u>infant formula</u> (premature) for <u>premature infants</u> with <u>very high calorie needs or fluid restrictions</u>. Can be mixed to a variety of caloric densities (26, 27, 28 calories). Can also be used as a sole-source feeding or a human milk fortifier. DHA, ARA. Iron-fortified.</p> <p>Per 100 kcals (30 kcal/oz): 3 g pro, 6.61 g fat, 7.73 g CHO, 1.8 mg iron</p> <p>Osmolality: 325 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended for feeding low-birth-weight infants after they reach a weight of 3600 g or as directed by a doctor. If signs of intolerance develop, slow feeding or discontinue.</p>	Not WIC Approved.	<p>2 fl oz plastic bottle RTF 48 bottles/case</p> <p>Standard dilution = 30 kcals/oz</p>	<p>Protein (12% kcals) - Nonfat milk, whey protein concentrate</p> <p>Fat (57% kcals) - MCT, soy oil, coconut oil, DHA, ARA</p> <p>CHO (31% kcals) - Corn syrup solids, lactose</p>

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<p>STORE BRAND FORMULAS <u>Milk-Based (PBM Products)</u></p> <p>Store Brand formulas are manufactured by PBM Products, in Vermont, and sold under private brand labels. All PBM manufactured infant formulas are federally WIC eligible.</p> <p>With Iron and Lipids USE: A milk-based <u>infant formula</u> for <u>infants</u> with <u>no special nutritional requirements</u>. Iron-fortified. DHA, ARA.</p> <p>Gentle USE: A milk-based <u>infant formula</u> (partially hydrolyzed) for <u>infants</u> with <u>fussiness or gas</u>. Iron-fortified. DHA, ARA.</p> <p>Lactose Free USE: A milk-based <u>infant formula</u> (lactose-free) for <u>infants</u> with <u>mild tolerance symptoms such as fussiness and gas due to lactose sensitivity</u>. Iron-fortified. DHA, ARA.</p> <p>Lactose Sensitive USE: A milk-based <u>infant formula</u> (lactose-free) for <u>infants</u> with lactose sensitivity or are avoiding lactose in the diet. Iron fortified. DHA, ARA</p> <p>Follow Up USE: A milk-based <u>infant formula</u> for <u>infants age 4 months and older</u> with <u>no special nutritional requirements</u>. Iron-fortified. DHA, ARA.</p> <p>Per 100 kcals: 2.1-2.6 g protein, 5.3 g fat, 10.8-10.9 g CHO, 1.8 mg iron</p> <p>Osmolality: 290 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	<p>Not Idaho WIC approved.</p>	<p>14.1 oz (400 g) can powder Reconstituted: ~ 105 fl oz</p> <p>24 oz (681 g) can powder Reconstituted: - Gentle: ~ 174 fl oz - Probiotic: ~ 179 fl oz -Added Rice: ~ 172 fl oz</p> <p>23.2 oz (658 g) can powder Reconstituted: ~172 fl oz</p> <p>25.75 oz (730 g) can powder Reconstituted: - With iron and lipids: ~ 190 fl oz - Infant formula 2/Next Step: ~179 fl oz - Lactose Free: ~ 187 fl oz - Lactose-Sensitive/Sensitivity: ~ 186 fl oz</p> <p>13 oz can concentrate Reconstituted: 26 fl oz</p> <p>32 oz bottle RTF</p> <p>Standard dilution = 20 kcals/oz</p>	<p>Protein (8-10% kcals) - Nonfat milk, whey protein concentrate, whey</p> <p>Fat (48% kcals) - Palm oil or palm olein, high oleic (safflower or sunflower) oil, coconut oil, soybean oil</p> <p>CHO (43-44% kcals) - Lactose</p>

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<p>STORE BRAND FORMULAS <u>Pediatric Drinks</u> (PBM Products)</p> <p>Store Brand formulas are manufactured by PBM Products, in Vermont, and sold under private brand labels. All PBM manufactured infant formulas are federally WIC eligible.</p> <p><u>EXAMPLE PRODUCTS:</u></p> <p><u>Kroger:</u> Kroger Comforts Pediatric Drink Kroger Comforts Pediatric Drink with Fiber</p> <p><u>Target:</u> Target Pediatric Drink</p> <p><u>Walmart:</u> Parent's Choice Pediatric Drink Parent's Choice Pediatric Drink with Fiber</p> <p>USE: A nutritionally complete, milk-based <u>medical food</u> (pediatric oral supplement/tube feed) for <u>children ages 1-10</u> with <u>malnutrition, severe or chronic illness or recovering from trauma</u>. May also be used as a nutritional supplement with or between meals. Kosher, lactose-free, gluten-free.</p> <p>Per 8 fl oz: 237 kcals (1 kcal/oz), 7.1-7.4 g pro, 11.8 g fat, 25.7-26.9 g CHO, 3.3 mg iron <i>Nutritional content varies with flavor and fiber forms.</i></p> <p>Flavors: Chocolate, vanilla, strawberry. <i>Fiber form only available in vanilla.</i></p>	<p>Not Idaho WIC approved.</p>	<p>8 fl oz (237 ml) can 6 cans/case</p> <p><i>May also come in bottles</i></p>	<p>Protein (12% kcals) - Sodium caseinate, calcium caseinate</p> <p>Fat (45% kcals) - High-oleic safflower oil, soy oil, fractionated coconut oil</p> <p>CHO (42-45% kcals) - Sucrose, maltodextrin</p>

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<p>STORE BRAND FORMULAS <u>Soy-Based</u> (PBM Products)</p> <p>Store Brand formulas are manufactured by PBM Products, in Vermont, and sold under private brand labels. All PBM manufactured infant formulas are federally WIC eligible.</p> <p>With Iron and Lipids USE: A soy-based <u>infant formula</u> (lactose-free) for <u>infants</u> with <u>lactose intolerance, allergy to cow's milk protein or recovering from diarrhea</u>. Iron-fortified. DHA, ARA</p> <p>Per 100 kcals: 2.5 g pro, 5.3 g fat, 10.6 g CHO, 1.8 mg iron</p> <p>Osmolality: 290 mOsm/kg</p> <p>CAUTION: Evaluate if formula is mixed, used, and stored properly.</p>	<p>Not Idaho WIC approved.</p>	<p>14.1 oz (400 g) can powder Reconstituted: ~ 104 fl oz</p> <p>25.75 fl oz can powder Reconstituted: ~ 190 fl oz</p> <p>32 fl oz bottle RTF</p> <p>Standard dilution = 20 kcals/oz</p>	<p>Protein (10% kcals) - Soy protein isolate</p> <p>Fat (48% kcals) - Palm oil, coconut oil, soy oil, high oleic (safflower or sunflower) oil</p> <p>CHO (42% kcals) - Corn syrup solids, sucrose</p>
<p>SUPER SOLUBLE DUOCAL (Nutricia North America)</p> <p>USE: A high-calorie, protein-free <u>medical food</u> (metabolic) for <u>children</u> with <u>disorders of protein and amino acid metabolism, protein restricted diets, electrolyte restricted diets or high energy diets</u>. Completely soluble in water, liquids and moist foods. Protein-, lactose- and gluten-free. For oral use or tube feeding.</p> <p>Per 100 g: 492 kcals, 0 g pro, 22.3 g fat, 72.7 g CHO</p> <p>Osmolality: 310 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as the sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 6 cans/case</p> <p>1 Tbsp powder = 8.5 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (0% kcals) - None</p> <p>Fat (41% kcals) (MCT 35%, LCT 65%) - Blend of refined vegetable oils (corn, coconut,) MCT (fractionated coconut oil, palm kernel oil)</p> <p>CHO (59% kcals) -Hydrolyzed corn starch</p>

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<p>SUPLENA with CARB STEADY (Abbott Nutrition)</p> <p>USE: A nutritionally complete, low-protein, high-calorie <u>medical food</u> (renal oral supplement/tube feed) for <u>older children and adults</u> with <u>chronic or acute kidney failure</u>. Carb steady may help manage glucose response. Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 475 kcals (1.8 kcals/ml), 10.6 g pro, 22.7 g fat, 47.8 g CHO, 4.5 mg iron</p> <p>Osmolality: 600 mOsm/kg</p> <p>Flavors: homemade vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p>	<p>Protein (10% kcals) - Sodium caseinate, calcium caseinate, amino acids</p> <p>Fat (48% kcals) - High oleic safflower oil, soy oil</p> <p>CHO (42% kcals) - Corn maltodextrin, sucrose</p>
<p>TOLEREX (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (elemental tube feed/oral supplement) for <u>older children and adults</u> with <u>abnormal bowel function, fat malabsorption, food allergies, GI impairment, HIV/AIDS, impaired digestion and absorption, limited gut function, malnutrition, pancreatic disorders, radiation therapy or short bowel syndrome</u>. 100% free amino acids. Kosher, lactose-free, low-residue, may be suitable for a gluten-free diet.</p> <p>Per 300 ml formula: 300 kcal (1 kcal/ml), 6.2 g pro, 0.6 g fat, 68 g CHO, 3 mg iron</p> <p>Osmolality: 550 mOsm/kg</p> <p>CAUTION: For use only under medical supervision.</p>	<p>Approved with prescription.</p>	<p>2.82 oz packet 60 packets/case</p> <p>Standard Dilution: Mix 1 packet powder with 255 ml water to make 300 ml formula.</p>	<p>Protein (8.2% kcals) - Free amino acids</p> <p>Fat (1.3% kcals) - Safflower oil</p> <p>CHO (90.5% kcals) - Maltodextrin, modified cornstarch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>TWOCAL HN (Abbott Nutrition)</p> <p>USE: A nutritionally complete, high-calorie <u>medical food</u> (oral supplement/tube feed) for <u>older children and adults</u> with <u>elevated energy and protein requirements or on fluid restrictions</u>. Contains FOS (a prebiotic that may help promote gut health). Kosher, gluten-free, lactose-free, low-residue.</p> <p>Per 8 fl oz: 475 kcals (2 kcals/oz), 19.9 g pro, 21.5 g fat, 51.8 g CHO, 4.5 mg iron, 1.2 g fiber</p> <p>Osmolality: 725 mOsm/kg</p> <p>Flavors: unflavored (<i>Ready-To-Hang</i>), vanilla, butter pecan</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>8 fl oz (237 ml) can RTF 24 cans/case</p> <p>1000 ml container Ready-To-Hang 8 containers/case</p>	<p>Protein (16.7% kcals) - Sodium and calcium caseinates</p> <p>Fat (40.1% kcals) - High oleic safflower oil, MCT, canola oil</p> <p>CHO (43.2% kcals) - Corn syrup solids, corn maltodextrin, sucrose, FOS</p>
<p>TYR 1-MIX (Milupa North America)</p> <p>USE: A phenylalanine- and tyrosine-free <u>infant formula</u> (metabolic) for <u>infants</u> with <u>tyrosinemia type I or II</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 ml: 66 kcals, 1.3 g pro, 3.6 g fat, 7 g CHO, 0.8 mg iron</p> <p>Osmolality: 380-390 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision for individuals with tyrosinemia type I or II. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Not WIC Approved.</p>	<p>470 g can powder 6 cans/case</p> <p>1 scoop powder = 4.6 g</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (8% kcals) - Amino acids (without phenylalanine, tyrosine)</p> <p>Fat (49% kcals) - vegetable fats & oils (egg lipid, fish)</p> <p>CHO (42% kcals) - lactose, dietary fiber</p>

Product	WIC Issuance	Size	Nutrient Source
TYR 1 (Milupa North America) USE: A phenylalanine- and tyrosine-free <u>medical food</u> (metabolic) for <u>infants</u> with <u>tyrosinemia type I or II</u> . Enriched with vitamins, minerals and trace elements. Per 100 g: 290 kcals, 50 g pro, 0 g fat, 22.4 g CHO, 29 mg iron CAUTION: For use only under strict medical supervision for individuals with tyrosinemia type I or II. Not intended as a sole source of nutrition. Not for parenteral use.	Not WIC Approved.	17.5 oz (500 g) can powder 1 cans/case Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician	Protein (69% kcals) - Amino acids (without phenylalanine, tyrosine) Fat (0% kcals) CHO (31% kcals) - Sugar
TYR 2-PRIMA (Milupa North America) USE: A phenylalanine- and tyrosine-free <u>medical food</u> (metabolic) for <u>toddlers and children over 1 year</u> with <u>tyrosinemia type I or II</u> . Enriched with vitamins, minerals and trace elements. Per 100 g: 289 kcals, 60 g pro, 0 g fat, 12.2 g CHO, 26.4 mg iron CAUTION: For use only under strict medical supervision for individuals with tyrosinemia type I or II. Not intended as a sole source of nutrition. Not for parenteral use.	Not WIC Approved.	17.5 oz (500 g) can powder 2 can/case Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician	Protein (83% kcals) - Amino acids (without phenylalanine, tyrosine) Fat (0% kcals) CHO (17% kcals) - Sugar
TYR 2-SECUNDA (Milupa North America) USE: A phenylalanine- and tyrosine-free <u>medical food</u> (metabolic) for <u>children and adolescents over 9 years</u> with <u>tyrosinemia type I or II</u> . Enriched with vitamins, minerals and trace elements. Per 100 g: 291 kcals, 70 g pro, 0 g fat, 2.8 g CHO, 20 mg iron CAUTION: For use only under strict medical supervision for individuals with tyrosinemia type I or II. Not intended as a sole source of nutrition. Not for parenteral use.	Not WIC Approved.	17.5 oz (500 g) can powder 2 cans/case Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician	Protein (97% kcals) - Amino acids (without phenylalanine, tyrosine) Fat (0% kcals) CHO (3% kcals) - Sugar

Product	WIC Issuance	Size	Nutrient Source
<p>TYR 2 (Milupa North America)</p> <p>USE: A phenylalanine- and tyrosine-free <u>medical food</u> (metabolic) for <u>children, adolescents and adults over 1 year</u> with <u>tyrosinemia type I or II</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 303 kcals, 63 g pro, 0 g fat, 12.7 g CHO, 15 mg iron</p> <p>CAUTION: For use only under strict medical supervision for individuals with tyrosinemia type I or II. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (83% kcals) - Amino acids (without phenylalanine, tyrosine)</p> <p>Fat (0% kcals)</p> <p>CHO (17% kcals) - Sugar</p>
<p>TYR 3 - ADVANTA (Milupa North America)</p> <p>USE: A phenylalanine- and tyrosine-free <u>medical food</u> (metabolic) for <u>adolescents and adults over 15 years</u> with <u>tyrosinemia type I or II</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 297 kcals, 70 g pro, 0 g fat, 4.2 g CHO, 13.4 mg iron</p> <p>CAUTION: For use only under strict medical supervision for individuals with tyrosinemia type I or II. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC Approved.	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (94% kcals) - Amino acids (without phenylalanine, tyrosine)</p> <p>Fat (0% kcals)</p> <p>CHO (6% kcals) - Sugar</p>
<p>TYREX-1 (Abbott Nutrition)</p> <p>USE: A phenylalanine- and tyrosine-free <u>infant formula and medical food</u> (metabolic) for <u>infants and toddlers</u> with <u>tyrosinemia type I, II or III</u>. Supplemented with L-carnitine and taurine. Iron-fortified.</p> <p>Per 100 g: 480 kcals, 15 g pro, 21.7 g fat, 53 g CHO, 9 mg iron</p> <p>Osmolality: 380 mOsm/kg at 20 kcals/oz</p> <p>CAUTION: Must only be given only to infants and toddlers with proven tyrosinemia type I, II, or III, under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 20 kcals/oz Follow Rx as directed by physician</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (13% kcals) - Amino acids (without phenylalanine, tyrosine)</p> <p>Fat (41% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (44% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>TYREX - 2 (Abbott Nutrition)</p> <p>USE: A phenylalanine- and tyrosine-free <u>medical food</u> (metabolic) for <u>children and adults</u> (metabolic) with <u>tyrosinemia type I, II or III</u>. Supplemented with L-carnitine and taurine.</p> <p>Per 100 g: 410 kcals, 30 g pro, 14 g fat, 35 g CHO, 9 mg iron</p> <p>Osmolality: 1330 mOsm/kg at 30 kcals/oz</p> <p>CAUTION: Must only be given only to children and adults with proven tyrosinemia type I, II, or III, under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>14.1 oz (400 g) can powder 6 cans/case</p> <p>Standard dilution = 30 kcals/oz</p> <p>1 Tbsp powder = 8 g</p>	<p>Protein (13% kcals) - Amino acids (without phenylalanine, tyrosine)</p> <p>Fat (31% kcals) - High oleic safflower oil, coconut oil, soy oil</p> <p>CHO (44% kcals) - Corn syrup solids</p>
<p>TYROS 1 (Mead Johnson)</p> <p>USE: A phenylalanine- and tyrosine-free <u>infant formula and medical food</u> (metabolic) for <u>infants and toddlers</u> with <u>tyrosinemia</u>. Contains increased levels of B vitamins for cofactor production. Gluten-free, lactose-free, galactose-free. Vanilla scent.</p> <p>Per 100 g: 500 kcals, 16.7 pro, 26 g fat, 51 g CHO, 9.6 mg iron</p> <p>Osmolality: 360 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician.</p> <p>1 scoop powder = 4.5 g</p>	<p>Protein (13% kcals) - Amino acids (without tyrosine, phenylalanine)</p> <p>Fat (47% kcals) - Vegetable oil (palm olein, soy, coconut, and high oleic sunflower oils)</p> <p>CHO (40% kcals) - Corn syrup solids, modified corn starch, sucrose, maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>TYROS 2 (Mead Johnson)</p> <p>USE: A phenylalanine- and tyrosine-free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>inborn errors of tyrosine metabolism</u>. Provides essential and non-essential amino acids, CHO, fat, vitamins and minerals. Contains higher levels of protein than found in Tyros 1. Gluten-free, lactose-free, galactose-free. Vanilla scent.</p> <p>Per 100 g: 410 kcals, 22 g pro, 8.5 g fat, 60 g CHO, 12.2 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician.</p> <p>1 scoop powder = 14.5 g</p>	<p>Protein (22% kcals) - Amino acids (without tyrosine, phenylalanine)</p> <p>Fat (19% kcals) - Soy oil</p> <p>CHO (59% kcals) - Corn syrup solids, sucrose, modified corn starch</p>
<p>UCD 1 (Milupa North America)</p> <p>USE: An essential L-amino acid <u>medical food</u> (metabolic) for <u>infants</u> with <u>Urea Cycle disorders</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 252 kcals, 56.4 g pro, 0 g fat, 6.5 g CHO, 51 mg iron</p> <p>CAUTION: For use only under strict medical supervision for individuals with tyrosinemia type I or II. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Not WIC Approved.</p>	<p>17.5 oz (500 g) can powder 1 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (90% kcals) - mixture essential L-amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (10% kcals) - maltodextrin</p>
<p>UCD 2 (Milupa North America)</p> <p>USE: An essential L-amino acid <u>medical food</u> (metabolic) for <u>children, adolescents and adults over 1 year</u> with <u>Urea Cycle disorders</u>. Enriched with vitamins, minerals and trace elements.</p> <p>Per 100 g: 271 kcals, 66.7 g pro, 0 g fat, 1.1 g CHO, 35 mg iron</p> <p>CAUTION: For use only under strict medical supervision for individuals with tyrosinemia type I or II. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>17.5 oz (500 g) can powder 2 cans/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (98% kcals) - essential L-amino acids</p> <p>Fat (0% kcals)</p> <p>CHO (2% kcals) -maltodextrin</p>

Product	WIC Issuance	Size	Nutrient Source
<p>VITAFLO USA LLC – Vitaflo has 30+ products that are WIC eligible. Please call the State Office for clarification if a prescription is received for any of these products.</p> <p>Citrulline 1000 Amino Acid Supplement, EAA Supplement, HCU Cooler, HCU Epxress Powder, HCU Gel, Isoleucine 1000 Amino Acid Supplement, Isoleucine Amino Acid Supplement, Lipistart, MCT Pro-Cal, MMA/PA Express Powder, MMA/PA Gel, MSUD Cooler, MSUD Express Powder, MSUD Gel, Phenylalanine Amino Acid Supplement, PKU Cooler 10, PKU Cooler 15, PKU Cooler 20, PKU Gel, PKU Express, TYR Cooler, TYR Epress Powder, TYR Gel, Valine 1000 Amino Acid Supplement, Valine Amino Acid Supplement, DOC Omega, Key Omega, Methionine Amino Acid Supplement, Pro-Cal, Renastart, Solvel, S.O.S</p>			
<p>VITAL 1.0 CAL (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (peptide-based elemental oral supplement/tube feed) for <u>older children and adults</u> with <u>malabsorption, maldigestion and other GI conditions when hydrolyzed protein is indicated</u>. Contains FOS (a prebiotic that may help promote gut health). Kosher, gluten-free, lactose-free.</p> <p>Per 8 fl oz: 237 kcals (1 kcal/ml), 9.5 g pro, 9 g fat, 30.7 g CHO, 3 mg iron</p> <p>Osmolality: 390 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	Not WIC Approved	8 fl oz (237 ml) can RTF 24 cans/case	<p>Protein (16% kcals) - Whey protein hydrolysate, sodium caseinate</p> <p>Fat (33% kcals) - Structured lipid (interesterified canola and MCT), MCT, canola oil, FOS</p> <p>CHO (51% kcals) - Corn maltodextrin, sucrose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>VITAL 1.5 CAL (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (peptide-based elemental oral supplement/tube feed) for <u>older children and adults</u> with <u>malabsorption, maldigestion and other GI conditions when hydrolyzed protein is indicated</u>. Contains FOS (a prebiotic that may help promote gut health). Kosher, gluten-free, lactose-free.</p> <p>Per 8 fl oz: 237 kcals (1 kcal/ml), 16 g pro, 13.5 g fat, 44.2 g CHO, 4.3 mg iron</p> <p>Osmolality: 610 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not for individuals with galactosemia. Not for parenteral use.</p>	Not WIC Approved	8 fl oz (237 ml) can RTF 24 cans/case	<p>Protein (18% kcals) - Whey protein hydrolysate, sodium caseinate</p> <p>Fat (33% kcals) - Structured lipid (interesterified canola and MCT), MCT, canola oil, FOS</p> <p>CHO (49% kcals) - Corn maltodextrin, sucrose</p>
<p>VITAL AF 1.2 CAL (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (partially hydrolyzed oral supplement/tube feed) for <u>older children and adults</u> with <u>chronically impaired gastrointestinal function (maldigestion, malabsorption)</u>. Contains peptides and free amino acids to use the dual protein absorption system of the gut. Gluten-free, low-lactose, low-residue, low fat.</p> <p>Per 8fl oz: 284 kcals (1.2 kcal/ml), 17.8 g pro, 12.8 g fat, 26.2 g CHO, 3.6 mg iron</p> <p>Osmolality: 424 mOsm/kg</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use. Not for individuals with galactosemia.</p>	Not WIC approved.	8 fl oz can RTF 24 cans/case	<p>Protein (16.7% kcals) - Partially hydrolyzed soy/collagen, whey protein concentrate, whey protein hydrolysate, amino acids</p> <p>Fat (9.5% kcals) - Safflower oil, MCT</p> <p>CHO (73.8% kcals) - Corn maltodextrin, sucrose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>VITAL HN (Abbott Nutrition)</p> <p>USE: A <u>medical food</u> (partially hydrolyzed oral supplement/tube feed) for <u>older children and adults</u> with <u>chronically impaired gastrointestinal function (maldigestion, malabsorption)</u>. Contains peptides and free amino acids to use the dual protein absorption system of the gut. Gluten-free, low-lactose, low-residue, low fat.</p> <p>Per 1 packet: 300 kcals (1 kcal/ml), 12.5 g pro, 3.3 g fat, 55.4 g CHO, 3.6 mg iron</p> <p>Osmolality: 500 mOsm/kg</p> <p>Flavors: vanilla</p> <p>CAUTION: For use only under strict medical supervision. Not for parenteral use. Not for individuals with galactosemia.</p>	<p>Approved with prescription.</p>	<p>2.79 oz (79 g) packet powder 24 packets/case</p> <p>Standard dilution: 1 packet powder to 255 ml (8.6 fl oz) water yields 300 ml formula.</p>	<p>Protein (16.7% kcals) - Partially hydrolyzed soy/collagen, whey protein concentrate, whey protein hydrolysate, amino acids</p> <p>Fat (9.5% kcals) - Safflower oil, MCT</p> <p>CHO (73.8% kcals) - Corn maltodextrin, sucrose</p>
<p>VIVONEX PEDIATRIC (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete <u>medical food</u> (pediatric elemental tube feed/oral supplement) for <u>children ages 1-13</u> with <u>abnormal bowel function, bowel resection, Crohn's disease, fat malabsorption, GI impairment, GI fistula, HIV/AIDS, impaired digestion and absorption, limited gut function, malabsorption syndrome, malnutrition, pancreatic disorders, radiation therapy or short bowel syndrome</u>. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 250 ml formula (1 pkt): 200 kcals (0.8 kcal/ml), 6 g pro, 5.8 g fat, 31.5 g CHO, 2.5 mg iron</p> <p>Osmolality: 360 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for individuals with galactosemia.</p>	<p>Approved with prescription.</p>	<p>1.7 oz (48.5 g) packet powder 36 packets/case</p> <p>Standard dilution: Mix 1 packet powder with 220 ml water to yield 250 ml formula.</p>	<p>Protein (12% kcals) - Free amino acids</p> <p>Fat (25% kcals) - MCT oil, soybean oil</p> <p>CHO (63% kcals) - Maltodextrin, modified cornstarch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>VIVONEX PLUS (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, high-protein, low-fat <u>medical food</u> (elemental tube feed) for <u>older children and adults</u> with <u>abnormal bowel function, bowel resection, Crohn's disease, fat malabsorption, GI impairment, GI fistula, HIV/AIDS, impaired digestion and absorption, limited gut function, malabsorption syndrome, malnutrition, pancreatic disorders, radiation therapy or short bowel syndrome.</u> Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 300 ml formula (1 pkt): 300 kcals (1 kcal/ml), 13.5 g pro, 2 g fat, 57 g CHO, 3 mg iron</p> <p>Osmolality: 650 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not appropriate for use in individuals 0-3 years old.</p>	Approved with prescription.	<p>2.8 oz (79.5 g) packet powder 36 packets/case</p> <p>Standard dilution: Mix 1 packet powder with 250 ml water to yield 300 ml formula.</p>	<p>Protein (18% kcals) (30% from BCAA) - Free amino acids</p> <p>Fat (6% kcals) - Soybean oil</p> <p>CHO (76% kcals) - Maltodextrin, modified cornstarch</p>
<p>VIVONEX RTF (Nestle Healthcare Nutrition)</p> <p>USE: A nutritionally complete, high-protein, low-fat <u>medical food</u> (elemental tube feed) for <u>older children and adults</u> with <u>abnormal bowel function, bowel resection, Crohn's disease, fat malabsorption, GI fistula, HIV/AIDS, impaired digestion and absorption, malabsorption syndrome, malnutrition, pancreatic disorders, radiation therapy or trauma.</u> Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 250 ml: 250 kcals (1 kcal/ml), 12.5 g pro, 2.9 g fat, 43.8 g CHO, 3 mg iron</p> <p>Osmolality: 630 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not for parenteral use. Not for individuals with galactosemia.</p>	Approved with prescription.	<p>8.45 oz (250 ml) can RTF 24 cans/case</p> <p>1000 ml closed system container 6 containers/case</p> <p>1500 ml closed system container 4 containers/case</p>	<p>Protein (20% kcals) (28% from BCAA) - Free amino acids</p> <p>Fat (10% kcals) - Soybean oil, MCT oil</p> <p>CHO (70% kcals) - Maltodextrin, modified cornstarch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>VIVONEX T.E.N. (Nestle Clinical Nutrition)</p> <p>USE: A nutritionally complete, high-nitrogen, low-fat <u>medical food</u> (elemental tube feed or oral) for <u>older children and adults</u> with <u>abnormal bowel function, bowel resection, Crohn's disease, fat malabsorption, GI impairment, GI fistula, HIV/AIDS, impaired digestion and absorption, limited gut function, malabsorption syndrome, malnutrition, pancreatic disorders, radiation therapy or short bowel syndrome.</u> Enriched with glutamine. Kosher, lactose-free, low-residue, gluten-free.</p> <p>Per 300 ml (1 pkt): 300 kcals (1 kcal/ml), 11.5 g pro, 0.8 g fat, 61.7 g CHO, 2.7 mg iron</p> <p>Osmolality: 630 mOsm/kg</p> <p>CAUTION: For use only under medical supervision. Not appropriate for use in individuals 0-3 years old. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>2.84 oz packet powder 10 packets/ box 6 boxes/case</p> <p>Standard dilution: Mix 1 packet powder with 250 ml water to yield 300 ml formula.</p>	<p>Protein (15% kcals) - Free amino acids</p> <p>Fat (3% kcals) - Safflower oil</p> <p>CHO (82% kcals) - Maltodextrin, modified cornstarch</p>
<p>WND 1 (Mead Johnson)</p> <p>USE: A non-essential amino-acid free <u>infant formula</u> (metabolic) for <u>infants and toddlers</u> with <u>urea cycle disorders.</u> Contains increased levels of B vitamins for cofactor production. Gluten-free, lactose-free, galactose-free. Vanilla scent.</p> <p>Per 100 g: 500 kcals, 6.5 g pro, 26 g fat, 60 g CHO, 9.6 mg iron</p> <p>Osmolality: 280 mOsm/kg</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician.</p> <p>1 scoop powder = 4.5 g</p>	<p>Protein (5% kcals) - Essential amino acids</p> <p>Fat (47% kcals) - Vegetable oil (palm olein, soy, coconut, and high oleic sunflower oils)</p> <p>CHO (48% kcals) - Corn syrup solids, sucrose, modified corn starch</p>

Product	WIC Issuance	Size	Nutrient Source
<p>WND 2 (Mead Johnson)</p> <p>USE: A non-essential amino-acid free <u>medical food</u> (metabolic) for <u>children and adults</u> with <u>urea cycle disorders</u>. Provides essential amino acids, CHO, fats, essential fatty acids, vitamins and minerals. Gluten-free, lactose-free, galactose-free. Vanilla scent.</p> <p>Per 100 g: 410 kcals, 8.2 g pro, 10.2 g fat, 71 g CHO, 14.3 mg iron</p> <p>CAUTION: For use only under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Reconstituted amount unavailable. Follow Rx as directed by physician.</p> <p>1 scoop powder = 14.5 g</p>	<p>Protein (8% kcals) - Essential amino acids</p> <p>Fat (23% kcals) - Soy oil</p> <p>CHO (69% kcals) - Corn syrup solids, sugar, modified corn starch</p>
<p>XLEU ANALOG (Nutricia North America)</p> <p>USE: A leucine-free <u>infant formula</u> (metabolic) for <u>infants</u> with <u>isovaleric acidemia</u> and other <u>proven disorders of leucine metabolism</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, fat vitamins, minerals and trace elements. The diet should include an additional prescribed amount of breastmilk or standard infant formula to meet the complete protein requirements of the infant. For oral use or tube feeding.</p> <p>Per 100 g: 475 kcals, 13 g pro, 20.9 g fat, 59 g CHO, 10 mg iron</p> <p>Osmolality: 377 mOsm/kg</p> <p>CAUTION: Must only be given to infants with proven isovaleric acidemia and other disorders of leucine metabolism under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 6 cans/case</p> <p>Recommended dilution = 21kcal/oz: 1 scoop (5 g) powder to every 1 fl oz water</p> <p>1 Tbsp powder = 8 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition.</p>	<p>Protein (11% kcals) - Amino acids (without leucine)</p> <p>Fat (40% kcals) - High oleic safflower oil, refined vegetable oil (coconut, soy)</p> <p>CHO (50% kcals) - Corn syrup solids, galactose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>XLEU MAXAMAID (Nutricia North America)</p> <p>USE: A leucine-free <u>medical food</u> (metabolic) for <u>toddlers and young children ages 1-8</u> with <u>isovaleric acidemia and other proven disorders of leucine metabolism</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 324 kcals, 25 g pro, <0.1 g fat, 56 g CHO, 14 mg iron</p> <p>Osmolality: 1 to 7 dilution - 680 mOsm/kg 1 to 5 dilution - 940 mOsm/kg</p> <p>Flavors: orange</p> <p>CAUTION: Must only be given to children with proven isovaleric acidemia and other disorders of leucine metabolism under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is 100 g powder 100 ml fluid.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (31% kcals) - Amino acids (without leucine)</p> <p>Fat (<1% kcals) - Negligible</p> <p>CHO (69% kcals) - Sugar, corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>XLEU MAXAMUM (Nutricia North America)</p> <p>USE: A leucine-free <u>medical food</u> (metabolic) for <u>older children and adults (including pregnant women)</u> with <u>isovaleric acidemia and other proven disorders of leucine metabolism</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 305 kcals, 40 g pro, <1 g fat, 34 g CHO, 14.7 mg iron.</p> <p>Osmolality: 1 to 7 dilution - 800 mOsm/kg 1 to 5 dilution - 1130 mOsm/kg</p> <p>Flavors: orange</p> <p>CAUTION: Must only be given to individuals with proven isovaleric acidemia and other disorders of leucine metabolism under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is ¼ cup (35 g) powder to 8 fl oz water.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (52% kcals) - Amino acids (without leucine)</p> <p>Fat (<3% kcals) - Negligible</p> <p>CHO (45% kcals) - Sugar, corn syrup solids</p>
<p>XLYS, XTRP ANALOG (Nutricia North America)</p> <p>USE: A lysine- and tryptophan-free <u>infant formula</u> (metabolic) for <u>infants</u> with <u>glutaric acidemia type I</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, fat, vitamins, minerals and trace elements. The diet should include an additional prescribed amount of breastmilk or standard infant formula to meet the complete protein requirements of the infant. For oral use or tube feeding.</p> <p>Per 100 g: 475 kcals, 13 g pro, 20.9 g fat, 59 g CHO, 10 mg iron</p> <p>Osmolality: 377 mOsm/kg</p> <p>CAUTION: Must only be given to infants with proven glutaric acidemia type I under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 6 cans / case</p> <p>Recommended dilution = 21kcal/oz: 1 scoop (5 g) powder to every 1 fl oz water</p> <p>1 Tbsp powder = 8 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (11% kcals) - Amino acids (without lysine and tryptophan)</p> <p>Fat (40% kcals) - High oleic safflower oil, refined vegetable oil (coconut, soy)</p> <p>CHO (50% kcals) - Corn syrup solids, galactose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>XYLYS, XTRP MAXAMAID (Nutricia North America)</p> <p>USE: A lysine- and tryptophan-free <u>medical food</u> (metabolic) for <u>toddlers and young children ages 1-8</u> with <u>glutaric acidemia type I</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 324 kcals, 25 g pro, <.1 g fat, 56 g CHO, 14 mg iron</p> <p>Osmolality: 1 to 7 dilution - 680 mOsm/kg 1 to 5 dilution - 940 mOsm/kg</p> <p>Flavors: orange</p> <p>CAUTION: Must only be given to infants with proven glutaric acidemia type I under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is 100 g powder 100 ml fluid.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (31% kcals) -Amino acids (without lysine and tryptophan)</p> <p>Fat (<1% kcals) - Negligible</p> <p>CHO (69% kcals) - Sugar, corn syrup solids</p>
<p>XYLYS, XTRP MAXAMUM (Nutricia North America)</p> <p>USE: A lysine- and tryptophan-free <u>medical food</u> (metabolic) for <u>children over age 8 and adults (including pregnant women)</u> with <u>glutaric acidemia type I</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 305 kcals, 40 g pro, <1 g fat, 34 g CHO, 14.7 mg iron</p> <p>Osmolality: 1 to 7 dilution - 800 mOsm/kg 1 to 5 dilution - 1130 mOsm/kg</p> <p>Flavors: orange</p> <p>CAUTION: Must only be given to individuals with proven glutaric acidemia type I under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is ¼ cup (35 g) powder to 8 fl oz water.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (52% kcals) -Amino acids (without lysine and tryptophan)</p> <p>Fat (<3% kcals) - Negligible</p> <p>CHO (45% kcals) - Sugar, corn syrup solids</p>

Last updated 12/12

Product	WIC Issuance	Size	Nutrient Source
<p>XMET ANALOG (Nutricia North America)</p> <p>USE: A methionine-free <u>infant formula</u> (metabolic) for <u>infants</u> with <u>vitamin B₆ non-responsive homocystinuria or hypermethioninemia</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, fat, vitamins, minerals and trace elements. The diet should include an additional prescribed amount of breastmilk or standard infant formula to meet the complete protein requirements of the infant. For oral use or tube feeding.</p> <p>Per 100 g: 475 kcals, 13 g pro, 20.9 g fat, 59 g CHO, 10 mg iron</p> <p>Osmolality: 377 mOsm/kg</p> <p>CAUTION: Must only be given to infants with proven vitamin B₆ non-responsive homocystinuria or hypermethioninemia under strict medical supervision. This product is not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 6 cans/case</p> <p>Recommended dilution = 21kcal/oz: 1 scoop (5 g) powder to every 1 fl oz water</p> <p>1 Tbsp powder = 8 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (11% kcals) - Amino acids (without methionine)</p> <p>Fat (40% kcals) - High oleic safflower oil, refined vegetable oil (coconut, soy)</p> <p>CHO (50% kcals) - Corn syrup solids, galactose</p>
<p>XMET MAXAMAID (Nutricia North America)</p> <p>USE: A methionine-free <u>medical food</u> (metabolic) for <u>toddlers and young children ages 1-8</u> with <u>vitamin B₆ non-responsive homocystinuria or hypermethioninemia</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 324 kcals, 25 g pro, <0.1g fat, 56 g CHO, 14 mg iron</p> <p>Osmolality: 1 to 7 dilution - 680 mOsm/kg 1 to 5 dilution - 940 mOsm/kg</p> <p>Flavors: orange</p> <p>CAUTION: Must only be given to children with proven vitamin B₆ non-responsive homocystinuria or hypermethioninemia under strict medical supervision. This product is not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is 100 g powder 100 ml fluid.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (31% kcals) - Amino acids (without methionine)</p> <p>Fat (<1% kcals) - Negligible</p> <p>CHO (69% kcals) - Sugar, corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>XMET MAXAMUM (Nutricia North America)</p> <p>USE: A methionine-free <u>medical food</u> (metabolic) for <u>children over 8 and adults (including pregnant women)</u> with <u>vitamin B₆ non-responsive homocystinuria or hypermethioninemia</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 305 kcals, 40 g pro, <1 g fat, 34 g CHO, 14.7 mg iron</p> <p>Osmolality: 1 to 7 dilution - 800 mOsm/kg 1 to 5 dilution - 1130 mOsm/kg</p> <p>Flavors: orange</p> <p>CAUTION: Must only be given to individuals with proven vitamin B₆ non-responsive homocystinuria or hypermethioninemia under strict medical supervision. This product is not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is ¼ cup (35 g) powder to 8 fl oz water.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (52% kcals) - Amino acids (without methionine)</p> <p>Fat (<3% kcals) - Negligible</p> <p>CHO (45% kcals) - Sugar, corn syrup solids</p>
<p>XMET, XCYS ANALOG (Nutricia North America)</p> <p>USE: A methionine- and cysteine free <u>medical food</u> (metabolic) for <u>infants with sulphite oxidase deficiency or other conditions requiring restriction of methionine and cystine</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Flavorless</p> <p>Per 100 g: 475 kcals, 13 g pro, 23 g fat, 54 g CHO, 7 mg iron</p> <p>Osmolality: 353 mOsm/kg</p> <p>CAUTION: Must only be given under strict medical supervision. This product is not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Not WIC approved.</p>	<p>14 oz (400 g) can powder 2 cans/case</p> <p>Recommended dilution: 1 scoop (5 g) powder to 1 fl oz water.</p> <p>1 Tbsp powder = 8 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (11% kcals) - Amino acids (without methionine or cysteine)</p> <p>Fat (44% kcals) - Coconut, soy oil, high oleic safflower oil</p> <p>CHO (45% kcals) - Ccorn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>XMET, XCYS MAXAMAID (Nutricia North America)</p> <p>USE: A methionine- and cysteine free <u>medical food</u> (metabolic) for <u>individuals over age one</u> with <u>sulphite oxidase deficiency or other conditions requiring restriction of methionine and cystine</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Flavorless. Does not contain fat thereby allowing greater flexibility in modifying energy intake.</p> <p>Per 100 g: 309 kcals, 25 g pro, <0.5 g fat, 51 g CHO, 12 mg iron</p> <p>Osmolality: 1 to 7 dilution - 490 mOsm/kg 1 to 5 dilution - 690 mOsm/kg</p> <p>CAUTION: Must only be given under strict medical supervision. This product is not intended as a sole source of nutrition. Not for parenteral use.</p>	Not WIC approved.	<p>17.6 oz (500 g) can powder 2 cans/case</p> <p>Recommended dilution (1 to 7) is ¼ cup (35 g) powder to 8 fl oz water.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (32% kcals) - Amino acids (without methionine or cysteine)</p> <p>Fat (0% kcals) - negligible</p> <p>CHO (66% kcals) - Ccorn syrup solids</p>
<p>XMTVI ANALOG (Nutricia North America)</p> <p>USE: A methionine-, threonine-, valine-free and low-isoleucine <u>infant formula</u> (metabolic) for <u>infants</u> with <u>vitamin B₁₂ non-responsive methylmalonic acidemia or propionic acidemia</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, fat, vitamins, minerals and trace elements. The diet should include an additional prescribed amount of breastmilk or standard infant formula to meet the complete protein requirements of the infant. For oral use or tube feeding.</p> <p>Per 100 g: 475 kcals, 13 g pro, 20.9 g fat, 59 g CHO, 10 mg iron</p> <p>Osmolality: 377 mOsm/kg</p> <p>CAUTION: Must only be given to infants with proven vitamin B₁₂ non-responsive methylmalonic acidemia or propionic acidemia under strict medical supervision. This product is not intended as a sole source of nutrition. Not for parenteral use.</p>	Approved with prescription.	<p>14 oz (400 g) can powder 6 cans/case</p> <p>Recommended dilution = 21kcal/oz: 1 scoop (5 g) powder to every 1 fl oz water</p> <p>1 Tbsp powder = 8 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (11% kcals) - Amino acids (without methionine, threonine or valine; low-isoleucine)</p> <p>Fat (40% kcals) - High oleic safflower oil, refined vegetable oil (coconut, soy)</p> <p>CHO (50% kcals) - Corn syrup solids, galactose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>XMTVI MAXAMAID (Nutricia North America)</p> <p>USE: A methionine-, threonine-, valine-free and low-isoleucine <u>medical food</u> (metabolic) for <u>toddlers and young children ages 1-8</u> with <u>vitamin B₁₂ non-responsive methylmalonic acidemia or propionic acidemia</u>. Contains a balanced mixture of other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 324 kcals, 25 g pro, <0.1 g fat, 56 g CHO, 14 mg iron</p> <p>Osmolality: 1 to 7 dilution - 680 mOsm/kg 1 to 5 dilution - 940 mOsm/kg</p> <p>Flavors: orange</p> <p>CAUTION: Must only be given to children with proven vitamin B₁₂ non-responsive methylmalonic acidemia or propionic acidemia under strict medical supervision. This product is not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is 100 g powder to 700 ml fluid.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (31% kcals) - Amino acids (without methionine, threonine, valine; low-isoleucine)</p> <p>Fat (<1% kcals) - Negligible</p> <p>CHO (69% kcals) - Sugar, corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>XMTVI MAXAMUM (Nutricia North America)</p> <p>USE: A methionine-, threonine-, valine-free and low-isoleucine <u>medical food</u> (metabolic) for <u>children over 8 and adults (including pregnant women)</u> with <u>vitamin B₁₂ non-responsive methylmalonic acidemia or propionic acidemia</u>. Contains a balanced mixture of other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 305 kcals, 40 g pro, <1 g fat, 34 g CHO, 14.7 mg iron</p> <p>Osmolality: 1 to 7 dilution - 800 mOsm/kg 1 to 5 dilution - 1130 mOsm/kg</p> <p>Flavors: orange</p> <p>CAUTION: Must only be given to individuals with proven vitamin B₁₂ non-responsive methylmalonic acidemia or propionic acidemia under strict medical supervision. This product is not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is ¼ cup (35 g) powder to 8 fl oz water.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (52% kcals) - Amino acids (without methionine, threonine, valine; low-isoleucine)</p> <p>Fat (<3% kcals) - Negligible</p> <p>CHO (45% kcals) - Sugar, corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>XPHE MAXAMAID (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>toddlers and young children</u> with <u>phenylketonuria</u> (PKU). Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 324 kcals, 25 g pro, <0.1 g fat, 56 g CHO, 14 mg iron</p> <p>Osmolality: Dilution (1 to 7) - unflavored: 510 mOsm/kg, strawberry/orange: 680 mOsm/kg Dilution (1 to 5) - unflavored: 730 mOsm/kg, strawberry/orange: 940 mOsm/kg</p> <p>Flavors: unflavored, strawberry, orange</p> <p>CAUTION: Must only be given to children with proven phenylketonuria under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is 100 g powder 700 ml fluid.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (31% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (<1% kcals) - Negligible</p> <p>CHO (69% kcals) - Corn syrup solids</p>
<p>XPHE MAXAMUM (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>older children and adults</u> (including pregnant women) with <u>phenylketonuria</u> (PKU.) Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 305 kcals, 40 g pro, <1 g fat, 34 g CHO, 14.7 mg iron</p> <p>Osmolality: 1 to 7 dilution – unflavored: 700 mOsm/kg, orange: 800 mOsm/kg 1 to 5 dilution – unflavored: 990 mOsm/kg, orange: 1130 mOsm/kg</p> <p>Flavors: unflavored, orange</p> <p>CAUTION: Must only be given to individuals with proven phenylketonuria under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is ¼ cup (35 g) powder to 8 fl oz water.</p> <p>1.8 oz (50 g) sachet 30 sachets/case</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (52% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (<3% kcals) - Negligible</p> <p>CHO (45% kcals) - Corn syrup solids</p>

Product	WIC Issuance	Size	Nutrient Source
<p>XPHE MAXAMUM DRINK (Nutricia North America)</p> <p>USE: A phenylalanine-free <u>medical food</u> (metabolic) for <u>children and adults (including pregnant women)</u> with <u>phenylketonuria</u> (PKU). Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements.</p> <p>Per 250 ml: 160 kcals, 15 g pro, 5 g fat, 13.8 g CHO, 5.5 mg iron</p> <p>Osmolality: Orange – 1080 mOsm/kg Forest berries – 1030 mOsm/kg</p> <p>Flavors: orange, forest berries</p> <p>CAUTION: Must only be given to individuals with proven phenylketonuria under strict medical supervision. Not intended as a sole source of nutrition.</p>	<p>Approved with prescription.</p>	<p>8.5 fl oz (250 ml) tetra pak RTF 18 paks/case</p> <p>Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (38% kcals) - Amino acids (without phenylalanine)</p> <p>Fat (28% kcals) - High oleic sunflower oil, canola oil, soybean oil</p> <p>CHO (35% kcals) - Sugar</p>
<p>XPHE, XTYR ANALOG (Nutricia North America)</p> <p>USE: A phenylalanine- and tyrosine-free <u>infant formula</u> (metabolic) for <u>infants</u> with <u>tyrosinemia (when plasma methionine levels are normal)</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, fat, vitamins, minerals and trace elements. The diet should include an additional prescribed amount of breastmilk or standard infant formula to meet the complete protein requirements of the infant. Can be used for oral or tube feeding.</p> <p>Per 100 g: 475 kcals, 13 g pro, 20.9 g fat, 59 g CHO, 10 mg iron</p> <p>Osmolality: 377 mOsm/kg</p> <p>CAUTION: Must only be given to infants with proven tyrosinemia, when plasma methionine levels are normal, under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 6 cans/case</p> <p>Recommended dilution = 21kcal/oz: 1 scoop (5 g) powder to every 1 fl oz water</p> <p>1 Tbsp powder = 8 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (11% kcals) - Amino acids (without phenylalanine, tyrosine)</p> <p>Fat (40% kcals) - High oleic safflower oil, refined vegetable oil (coconut, soy)</p> <p>CHO (50% kcals) - Corn syrup solids, galactose</p>

Product	WIC Issuance	Size	Nutrient Source
<p>XPHE, XTYR MAXAMAID (Nutricia North America)</p> <p>USE: A phenylalanine- and tyrosine-free <u>medical food</u> (metabolic) for <u>toddlers and young children ages 1-8</u> with <u>tyrosinemia</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, vitamins, minerals and trace elements. Does not contain fat, allowing for flexibility in modifying energy intake.</p> <p>Per 100 g: 324 kcals, 25 g pro, <0.1 g fat, 56 g CHO, 14 mg iron</p> <p>Osmolality: 1 to 7 dilution - 680 mOsm/kg 1 to 5 dilution - 940 mOsm/kg</p> <p>Flavor: orange</p> <p>CAUTION: Must only be given to children with proven tyrosinemia under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>16 oz (454 g) can powder 6 cans/case</p> <p>Recommended dilution (1 to 7) is 100 g powder 100 ml fluid.</p> <p>1 Tbsp powder = 9 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (31% kcals) - Amino acids (without phenylalanine, tyrosine)</p> <p>Fat (<1% kcals) - Negligible</p> <p>CHO (69% kcals) - Sugar, corn syrup solids</p>
<p>XPTM ANALOG (Nutricia North America)</p> <p>USE: A phenylalanine-, tyrosine- and methionine-free <u>infant formula</u> (metabolic) for <u>infants with tyrosinemia type I (when plasma methionine levels are above normal)</u>. Contains a balanced mixture of all other essential and non-essential amino acids, CHO, fat, vitamins, minerals and trace elements. The diet should include an additional prescribed amount of breastmilk or standard infant formula to meet the complete protein requirements of the infant. For oral use or tube feeding.</p> <p>Per 100 g: 475 kcals, 13 g pro, 20.9 g fat, 59 g CHO, 10 mg iron</p> <p>Osmolality: 377 mOsm/kg</p> <p>CAUTION: Must only be given to children with proven tyrosinemia type I, when plasma methionine levels are above normal, under strict medical supervision. Not intended as a sole source of nutrition. Not for parenteral use.</p>	<p>Approved with prescription.</p>	<p>14 oz (400 g) can powder 6 cans/case</p> <p>Recommended dilution = 21kcal/oz: 1 scoop (5 g) powder to every 1 fl oz water</p> <p>1 Tbsp powder = 8 g</p> <p>Reconstituted amount unavailable. Intake dependent on age, body weight and medical condition. Follow Rx as directed by physician</p>	<p>Protein (11% kcals) - Amino acids (without phenylalanine, tyrosine, methionine)</p> <p>Fat (40% kcals) - High oleic safflower oil, refined vegetable oil (coconut, soy)</p> <p>CHO (50% kcals) - Corn syrup solids, galactose</p>

Product	WIC Issuance	Size	Nutrient Source
ZONEPERFECT Products (Abbott Nutrition) Fruitified ZonePerfect Nutrition Bars Perfectly Simple by ZonePerfect ZonePerfect Classic Nutrition Bars ZonePerfect Cookie Dough Bars ZonePerfect Dark Chocolate Nutrition Bars ZonePERfect Sweet and Salty	Not WIC approved.		